COOLBOOK8.1

SKOPE ®
Refrigeration

Your guide to innovative commercial refrigeration products and services.

DEPEND ON US
TO BRING IT ALL TOGETHER

"I manage 11 busy kitchens, with up to 4500 people to feed. When it comes to refrigeration, I work with SKOPE because they understand the requirements of chefs and deliver durable products and solutions that allow me to focus on the business."

Michael Fletcher Executive Chef
Gold Coast Convention Centre

Contents

SKOPE ®
Refrigeration

SKOPE PRODUCTS
GOLD COAST
CONVENTION CENTRE

20 x CC295
2 x CL400
2 x CL600
20 x SK1000
2 x B900SS

Restaurants
Cafes
Bars
Fast Food
Catering
Commercial Kitchens
Supermarkets
Convenience Stores

YOU CAN DEPEND ON US BECAUSE WE ARE FAMILY

SKOPE is a family owned company with an international reputation for innovative design and manufacturing.

At SKOPE, we are proud of our family heritage, and as we move into the next generation of management, we continue to design and manufacture the high quality commercial refrigeration and heating products that have earned us our international reputation.

Our story began 45 years ago, with a vision to build a brand that could not only be relied on for its high-quality, innovative designs and manufacturing excellence, but that would evolve and develop as the needs of our clients changed and grew.

At SKOPE, we know how important it is to look after our customers' individual requirements, just as one nurtures family. We do this by offering exceptional sales support that continues long after your SKOPE products have been installed. When you work with SKOPE, we consider you a part of our extended family, and look forward to a relationship that will develop into the future.

At home in Christchurch, New Zealand, we employ more than 385 staff at our design and manufacturing plant, and have a team of 15 sales people in Australasia. Our dedicated staff are an integral part of our company, and it is their skills and knowledge, plus our innovative approach, design excellence, and modern technology and production lines, that combine to bring you the best commercial refrigeration and heating products.

"Our business is about more than selling you products; for us, the desire to provide a level of unrivalled customer service that ensures the smooth running of your business is imperative. Today, we still hear from customers who are using SKOPE products they bought 30 years ago. This past success gives us confidence in our future direction. We welcome our new customers to the SKOPE family, and look forward to building on existing relationships for decades to come."

R. Guy Stewart, Managing Director

Robert Stewart Chairman of the Board
Alexandra Stewart Creative Director
R. Guy Stewart Managing Director

YOU CAN DEPEND ON US BECAUSE WE ARE MADE LOCALLY

Innovative Design & Engineering

"SKOPE's designers and engineers are a highly qualified and experienced team, who work with every aspect of commercial refrigeration and foodservice. Our talented people are continually researching and observing the requirements of customers to define and develop SKOPE's market leading products. Our integrated approach to the design and engineering processes results in products that are both aesthetically appealing and highly functional."

Alexandra Stewart, Creative Director
M.Des, B.E(Elec)Hons

Craftsmanship Beyond Comparison

Innovative design principles, the highest quality of materials and state-of-the-art manufacturing technologies are combined to create refrigeration and heating products that withstand the tests of time and exceed customer expectations.

Our products are assembled by highly skilled fabricators, who know their products intimately and are passionate about their craft. Combining the latest in manufacturing machinery with handcrafted components, we monitor our products every step of the way. Each and every product is quality assured, and no item leaves our factory floor until it has been individually tested for performance and safety.

International Reputation

"With the largest design and innovation centre of its kind in Australasia, SKOPE has gained a global reputation for producing the best performing and highest quality products in our markets. Manufactured at our modern production facilities in Christchurch, New Zealand, our products are unsurpassed in their design and engineering features, which results in the outstanding reliability and whole of life performance SKOPE is renowned for. It is these attributes, combined with our global partnerships and dedication to after sales service, that make SKOPE the right choice for you."

Garth Mitchell, Commercial Manager
MBA, B.E(Mech)

Our manufacturing standards produce superior products every time: without exception.

Visitors to our factory in Christchurch are continually overwhelmed by both its size and the smooth manner in which it runs. Like our clients, running an efficient and effective operation is one of the key drivers behind our success. It is our combination of the best equipment, high quality materials, and skilled staff that results in product perfection time and time again.

No product leaves our factory before it has undergone rigorous testing, which means you can be rest assured that when your new products arrive they are exactly what you ordered, and more. Safety is paramount to SKOPE, both when it comes to ensuring the health and wellbeing of our team, and yours. From design and engineering through to manufacturing, we strive to improve the energy efficiency and sustainability of both our products and our manufacturing processes.

"We are not only passionate about our products, we're also passionate about our customers, their business requirements and goals"
Craig Plunkett, Regional Account Manager

From design phase through to completion, SKOPE's knowledgeable salesmen will work with you to gain an in-depth understanding of your business needs. We recognise the unique qualities of our individual customers, and will tailor a solution to suit your requirements. SKOPE works with you every step of the way.

At SKOPE, we design and manufacture refrigeration products that enable chefs and others in the hospitality and retail sectors to shape the future of the food and beverage industry. As many of our sales team are former chefs themselves, our expertise in this highly specialised area sets us apart from our competitors. We have been trained to solve problems on the go, and to work in stressful situations to get the job completed to deadline.

YOU CAN DEPEND ON US BECAUSE WE HAVE OUR OWN DEDICATED PROJECT TEAM

"The SKOPE network and philosophy means we treat all our customers with respect and integrity, and strive to ensure that the job is completed to the highest level for both parties"

Brady Wiseman
National Sales Manager, Food Services - Australia

Superior Client Understanding & Technical Advice
Our sales team know our products inside and out, and are experts at passing this knowledge on to our clients. We believe that the best relationships are built on mutual understanding, and we won't recommend products until we understand your business requirements in their entirety.

Professional Process – From Conception to Completion
We start at the very beginning, working with you, and your team; architect, suppliers, contractors, builders and caterers, to establish the right SKOPE solution for your business. Maintaining regular contact with our clients throughout the process ensures we keep on track with design changes, and when our products arrive, we'll make sure they don't just meet your requirements, our aim is to exceed your expectations.

Expert Product Training
Once your SKOPE products have been installed, our team will train your team to ensure you are getting the maximum benefits from our products. We're with you every step of the way, and any questions that might arise after the job is complete will be dealt with by SKOPE's dedicated customer service team.

Keeping Pace With Your Business Needs
The food and beverage world moves at a rapid pace, where efficient time management is crucial and now means now. Once we have ascertained your requirements and specifications, our project team will present a solution, complete with comprehensive quote and delivery timeframe.

Industry Trusted Time & Time Again
"What other brand is there in refrigeration!" is just one example of the positive feedback SKOPE receives from its customers. With more than four decades of manufacturing commercial refrigeration products behind us, and the only company in foodservice to have a dedicated project team, we are leaders in our industry. But don't take our word for it; take time to read the case studies that follow to hear feedback from our existing clients.

YOU CAN DEPEND ON US BECAUSE WE STAND BEHIND OUR WARRANTIES

Invest in quality for your business, and back it with our comprehensive extended warranty programme for complete peace of mind.

Maintenance

The owner's responsibilities are limited to ensuring the following basic conditions are fulfilled:

• Maintain the SKOPE products in accordance with the preventative maintenance schedule with routine maintenance and cleaning.
• All major maintenance work must be performed by an authorised SKOPE service provider.
• All safety information must be adhered to correctly.

Failure to comply with the above requirements may cause cancellation of the SKOPE standard and extended warranty.

Parts

With a SKOPE extended warranty you have complete peace of mind, knowing that your premium cabinet will be repaired by trained technicians using only genuine parts.

SKOPE Warranty Extension

All SKOPE 2 year warranty programmes can be extended to 3 years and all SKOPE 1 year warranty programmes can be extended to 2 years.
For full warranty terms and conditions please visit www.skope.com.au.

EXTENDED WARRANTY PROGRAMME
We design your SKOPE cabinets to provide many years of uninterrupted performance. However, even a SKOPE product can be subject to the rigours of time. That's why we offer an extended warranty programme for added piece of mind. For cabinets in situations such as bakeries, which require higher levels of servicing an extended warranty is advised.

All cabinet warranties (excluding some custom cabinets and Irinox cabinets) are eligible to be extended by 1 year at the time of purchase or cabinet registration on purchase of a SKOPE Warranty Extension.

For further information on our maintenance and warranty programmes, please contact your dedicated SKOPE dealer or contact SKOPE on 1800 121 535 or 0800 947 5673.

At SKOPE, we stand behind our commercial refrigeration products because we know they are the best. Your refrigeration solutions play an integral part of your business performance, which is why it is imperative that you maintain them on a regular basis. On pages 122-123 you will find comprehensive instructions detailing correct maintenance procedures. In addition to implementing a preventative maintenance programme, we also encourage you to enjoy the increased performance and reliability of your products by choosing a SKOPE Extended Warranty Programme.

Warranty Coverage

		Chillers	Freezers
Food Services	Pegasus Series	2 year warranty 2	2 year warranty 2
	Pegasus Pizza and Prep	2 year warranty 2	-
	Centaur Series	1 year warranty 1	1 year warranty 1
	Centaur Pizza and Sandwich	1 year warranty 1	-
	Irinox Series	2 year warranty 2	2 year warranty 2
	MISA Series	2 year warranty 2	2 year warranty 2
General Purpose	SK Series	2 year warranty 2	-
	TME Series	2 year warranty 2	-
	VF Series	2 year warranty 2	2 year warranty 2
	B Series	2 year warranty 1	-
	Serene Series	1 year warranty 2	1 year warranty 1
	Counterline Series	2 year warranty 2	-
	Backbar Series	2 year warranty 2	-
	Food Display Series	2 year warranty 2	-
	Glass Chiller Series	2 year warranty 2	-
Convenience Store	Open Deck Series	2 year warranty 2	-
	Yarra Series	2 year warranty 2	2 year warranty 2
Customs*	Customised Models	1 year warranty 1	1 year warranty 1

* Some customised models may not include a warranty. Warranty confirmation will be given at time of enquiry.

YOU CAN DEPEND ON US FOR REFRIGERATION AND FOODSERVICE IN YOUR BUSINESS

Expansive Product Range & Value

We continue to enhance the quality and performance of the SKOPE range, to give you the best value options available in the market. Our standard and premium range options, and the individual product categories within each range, enable you to build a refrigeration solution to suit your business and budget.

Unrivalled Performance

SKOPE is proud to lead the way in the development of commercial refrigeration and foodservice products:

- We use smaller, more powerful, higher performing fan motors that result in outstanding chilling and maximum energy efficiency to give you greater savings
- Our patented cross-flow ducting design, and a raft of other design and engineering features, are combined to create our superior product range
- Since the 1990's SKOPE has been using a "green" blowing agent injected polyurethane in our high tech foaming plant with very low environmental impact
- SKOPE is certified to ISO 9001 quality standards, ensuring you always receive the best quality products

Leading Energy Efficiency & Sustainability

- SKOPE's products will give your business lower operating costs through greater energy efficiency
- Greater energy efficiency means you are reducing your impact on our natural environment
- A SKOPE refrigeration cabinet made today can use around half of the energy used by a cabinet made ten years ago
- By using CFC-free refrigerants, our products are designed to perform optimally, while simultaneously reducing greenhouse gas emissions
- Our glass merchandiser refrigeration products are all "MEPS" tested (a mandated standard of minimum energy efficiency ratings, called Minimum Energy Performance Standards)
- Many of our products qualify for the MEPS 'High Energy Efficiency' rating, which are highlighted for you in this Cool Book by a High Energy Efficiency tick. For a complete list of SKOPE's registered products, visit www.energyrating.gov.au/crmenu.html

Customisation

Our team are not afraid of challenges and do not shy away from outside of the square projects. We have a specialised team on the floor in our factory that will customise any product from our Cool Book to suit your exacting specifications - it may be a change in dimensions, revised lighting, alternative colour or a variant in terms of doors. Our dedicated Project Team will work with your architect or contractor to achieve your design vision. Speak to our Project Team about your unique, one-off product requirements and we'll rise to the challenge.

Food Hygiene Is Paramount

We strive to lead the market in the provision of safe, energy efficient commercial refrigeration and foodservice solutions. Our history with, and ongoing commitment to developing relationships with global food and beverage manufacturers ensures we exceed local food safety requirements. Our products constantly and evenly chill food and beverages, which is of vital importance in today's increasingly regulated food market. We share your commitment to providing your customers with safe food and beverage products.

- Don't break the cold chain. Food must be kept at the required storage temperature at all times
- Are you able to clean your refrigeration items easily, without having to move them?
- Is your refrigeration door self-closing?

Dealer & Service Partners

Over time, SKOPE has built relationships with an outstanding team of SKOPE authorised dealers and service agents. Their knowledge of our products is exceptional, and we work closely alongside them to keep them informed of product changes and developments through extensive training programmes. See one of our authorised dealers to plan your design using SKOPE today. For direct feedback, please call our Customer Services line on 1800 121 535.

Ask Yourself. Then Ask SKOPE

- Does your budget allow for commercial refrigeration products as opposed to domestic ones?
- Are your specifications accurate? Have you ordered what is specified, and have you double-checked your measurements and specifications?
- Have you incorporated appropriate space into your design for airflow around refrigeration products?
- In your kitchen design, where are the heat-generating products located in terms of distance from your refrigeration solutions? Is there enough distance between the two types to ensure one does not have a negative effect on the other's productivity?
- As a designer or consultant, do you have an in-depth understanding of your clients' food and beverage refrigeration requirements?
- Is there an off-the-shelf product to fit your specifications, or will you require a one-off product to be designed and manufactured?
- Do you understand the ongoing maintenance requirements for your product in order to achieve maximum performance and longevity from it?
- Have you considered purchasing an extended warranty for your new SKOPE products?

HUGOS Manly, Sydney

"Over the past 17 years, I've used several refrigeration companies, but these days I only use SKOPE, for their exceptional cabinets and customer service. In business it's important to know that you can have faith in your products – with SKOPE, you get that and more."

David Evans Managing Director, Hugos Group

SKOPE PRODUCTS

Hugos Manly
1 x BB580SS
2 x BB580vSS
1 x PG500 Pizza
2 x PG500 Prep
2 x PG800 Prep
(1 customised to have drawers)

CUSTOMISED PRODUCTS
CUSTOMISE ANY CABINET IN OUR PRODUCT RANGE

Our specialised SKOPE Custom Team are not afraid of challenges. Whatever your aspirations we will work together to find a solution.

Customise almost any of the cabinets in the product range to suit your exacting specifications. The following are some customised options our team has produced, further examples can be seen throughout the Cool Book.

Cabinet Dimensions

All SKOPE cabinet dimensions can be varied, so they can be shallower/deeper, narrower/wider or taller/shorter.

Door Options

All SKOPE cabinets doors can be customised to meet your needs including:
- Glass or solid pass through rear doors
- Frosted glass doors
- Glass viewing panels
- Two or three drawer options
- Barrel locks
- Non-standard door handles
- Stainless steel framed glass doors

Other Customised Options

- **Temperature Variations:** SKOPE cabinets can be customised to meet any non-standard refrigeration temperature requirements between -25°C and ambient.
- **Shelving:** The shelves in any SKOPE cabinet can be replaced with customised chrome or stainless steel shelves.
- **Mounting:** All SKOPE cabinets can be supplied with non standard sized plinths.
- **Remote Systems:** Many SKOPE remote cabinets can be fitted with internal evaporators.
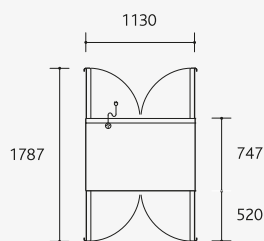

Models (from left)
SK2000 Remote SK cabinet with six sliding doors.
TME1500 Integral TME cabinet with front and side glass viewing panels.
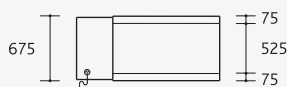**RCV15DD** 1080mm high dodecahedron - 12 sided Backbar cabinet.

SKOPE pass through cabinets are designed for easy shelf loading from both sides of the cabinet.
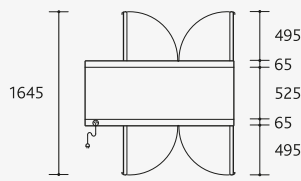
INDICATIVE VERTICAL PASS THROUGH FEATURES

1130
1787
747
520

Drawing depicts: SK1000*
Pass through cabinet with both front and rear swing doors.

INDICATIVE HORIZONTAL PASS THROUGH FEATURES

675
75
525
75

Drawing depicts: BB380 2SL*
Pass through cabinet with both front and rear sliding doors.

1645
495
65
525
65
495

Drawing depicts: BB380 2SW*
Pass through cabinet with both front and rear swing doors.

Benchtop Options

Our custom team can provide a range of different benchtop options to meet your needs, including:

- Benchtops with gantries
- Non standard benchtop heights
- Benchtops with overhang at the front, rear or sides
- Splash back benchtops
- Insulated night lids
- Preparation cabinet benchtops to fit any any amount of pots less than the numbers specified in this Cool Book at 65mm, 100mm or 150mm deep

Lighting Options

We can customise the lighting in cabinets to meet your needs, including:

- LED lights, lights at the internal rear of the cabinet.
- Light switches in the fascia panel/control panel/ kick panel.
- Tinted lighting.

For more information about our customised options, contact SKOPE's Customer Services Team on 1800 121 535. When enquiring about a customised product please advise the product usage and ambient temperature conditions.

Models (from left)
PG800Prep Integral Pegasus preparation cabinet with an extended benchtop, and both front and rear doors.
SK1000 Integral black SK cabinet with LED internal lights.

*Available with the same door options as for the front of the cabinet

MODEL	PASS THROUGH SOLID DOOR OR DOUBLE LOW E ARGON GLASS DOOR	DOUBLE LOW E ARGON GLASS VIEW PANEL	HEIGHT REDUCTION	WIDTH REDUCTION	DEPTH REDUCTION	HEIGHT INCREASE	WIDTH INCREASE	DEPTH INCREASE	GANTRY HOOD TOP
PEGASUS HORIZONTAL CHILLERS									
PG100HC-2									
PG250HC-2									
PG400HC-2									
PG550HC-2									
PG200HC									
PG500HC									
PG800HC									
SK CHILLERS									
SK500-2									n/a
SK650-2									n/a
SK1000-2									n/a
SK1300-2									n/a
SK1500-2									n/a
SK2000-2									n/a
TME CHILLERS									
TME650									n/a
TME1000									n/a
TME1500									n/a
B CHILLERS									
B550-2									n/a
B900-2									n/a
B1350-2									n/a
COUNTERLINE CHILLERS									
CL400									
CL600									
CL800									
SLIMLINE CHILLERS									
CC300									
CC500									
CC700									
BACKBAR CHILLERS									
BB380									
BB580									
BB780									

Please Note:
- n/a – not applicable
- Dimension reduction is limited by refrigeration components
- Dimension increase may require refrigeration component upgrades to ensure SKOPE standards of quality – this may incur an additional charge. Dimension increases are limited to twice the dimension of the original refrigeration cabinet
- Some prices on customised models may differ. Pricing confirmation will be given at time of enquiry
- For some customisations EEA/Solid doors may be required.

ICEWORKS Paddington, Brisbane

"The ability to design and customise our front of house cabinets to suit our needs has proved a true asset to our business. We are able to accommodate a variety of beverage options, which sets us apart from our competition. We're thrilled with the results."

David McKillop Manager, Iceworks

SKOPE PRODUCTS
ICEWORKS

4 x BB380v (custom height)
2 x BB580v (custom height)
3 x BB780v (custom height)
1 x CC300v
1 x PG250 HF
4 x PG400 HCv
1 x PG400 Prep
1 x PG500 Prep

James Williams Executive Chef

Shielded electronic
controller with digital
temperature display

Durable easy to clean
stainless steel surfaces

2 levels of non-tip,
adjustable and removable
tray slides and/or shelves

Easy plug-in,
10 Amp
power supply

Optional stainless steel
countertop

Door activated long-life LED
interior lighting

Front breathing refrigeration
system and electrics are easy
to access and service

Energy efficient refrigeration and
insulation products

Hygienic, aesthetically pleasing
stainless steel surfaces

Key locks on
all doors

Photo Depicts: PG250-2 Integral with optional countertop fitted

Easy to clean, ergonomic horizontal handles

Heated fascia to eliminate condensation

Self-closing and self-sealing doors

Replaceable, long-life magnetic door gaskets

FOOD
SERVICE
**PEGASUS
SERIES**

SKOPE **PREMIUM RANGE**

The Gastronorm 1/1 and 2/1 series have a front breathing system, enabling them to be built flush against back & side walls to make the most of your valuable space.

Designed to be dependable, this series incorporates 1/1 standard Gastronorm tray and shelf width/depth dimensions and door locks as standard.

Generic Specifications

- Exterior: stainless steel (excluding galvanised steel top)
- Interior: stainless steel sides, rear ducting and coved floor
- Coved floors for easy cleaning
- 2 levels of non-tip, adjustable and removable tray slides and/or shelves w325 x d530mm per door
- Easy plug-in, 10 Amp power supply (230-240V, 50Hz)
- Heated cabinet fascia to eliminate condensation
- Easy to clean, ergonomic horizontal handles
- Self-closing and self-sealing doors
- Key locks on all doors
- Drawers can be locked independently of each other
- Interior long-life LED lighting activated by door opening
- Electronic controller with digital temperature display
- Refrigeration system protected from corrosion by an anti-corrosive blue coating treatment
- Fan-forced ducted air flow for even and consistent temperatures
- System overheat protection fitted
- Insulation: 60mm thick, high density cyclo-isopentane polyurethane foam (CFC, HCFC & HFC free)
- Mains isolation box fitted to simplify refrigeration unit isolation and servicing
- Replaceable, long-life magnetic door gaskets
- Flat bottom for easy plinth mounting or castor/leg option supplied at no extra charge when specified
- Optional 35mm stainless steel countertop with a 65mm square edged fascia
- Reduced countertop available on prep cabinets for placement under your counter
- HACCP function – as per standard CAREL feature set

Integral System Specifications

- Left-hand side mounted, removable SKOPE Cyclone™ refrigeration system as standard with right-hand option
- Plumbing free design

Integral Chiller Specifications

- R134a refrigerant (CFC & HCFC free)
- Chiller and chiller drawer product operating temperature adjustable from +1°C to +4°C up to 43°C ambient
- Preparation cabinet operating temperature adjustable from +1°C to +5°C for up to 4 hours in up to 30°C ambient with lids off

Integral Freezer Specifications

- R404A refrigerant (CFC & HCFC free)
- Freezer product operating temperature adjustable from -18°C to -21°C up to 43°C ambient

Remote System Specifications

- Evaporator box and service compartment on left-hand side as standard with right-hand option
- Evaporator drain fitted (requires plumbing)
- Slimmer width, 150mm shorter than integral
- Thermostatic expansion valve fitted as standard (to suit R134a or R404A please specify when ordering)
- Pipework and drain exit inside service compartment at front of unit
- Mains flex exit at rear, 3-core flexible cord with plug
- See Remote Refrigeration System Specifications on page 124 for more information
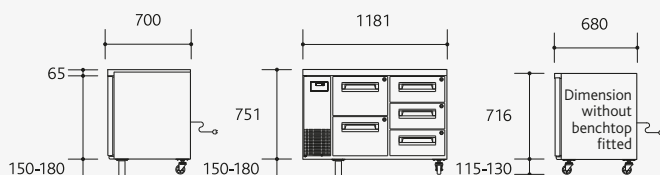

Drawing Depicts: PG250HCr-2 with optional drawers and mounting options (available as a customised product on Pegasus 2/1 series). Countertop height 35mm. Countertop fascia height 65mm. Adjustable, front-locking swivel castors (115-130 mm high) - total height 831-846mm without countertop. Adjustable legs (150-180mm high) - total height 866-896mm without countertop

Integral top view

1107 · 680 · 427

863

716

Integral front elevation

713
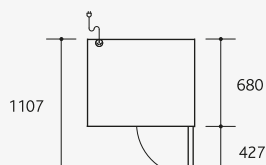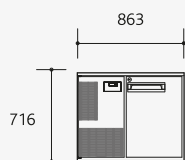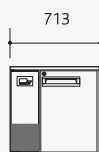
Remote front elevation

PG100HC-2 / PG100HF-2 - 1/1 GASTRONORM TRAYS

Model	Weight (kg)	Integral/Remote	Chiller/Freezer
PG100HC-2	115	Integral	Chiller
PG100HCr-2	100	Remote	Chiller
PG100HF-2	130	Integral	Freezer
PG100HFr-2	100	Remote	Freezer

	Integral External (mm)	Remote External (mm)	Internal (mm)		
Height*	716	716	570	Gross Volume	110 litres (3.88ft³)
Width	863	713	365	Total Shelf Area	0.31m² (excludes base)
Depth	680	680	545	Floor Area	0.6m² (integral)
				Floor Area	0.5m² (remote)

- Chiller remote refrigeration duty 210 Watts at -5°C SST
- Freezer remote refrigeration duty 230 Watts at -30°C SST
- **Photo depicts cabinet with optional countertop fitted**

PG100HC-2 / PG100HF-2
1 DOOR

Integral top view

1107 · 680 · 427

1331

716

Integral front elevation

1181
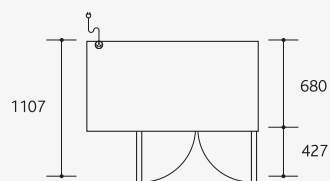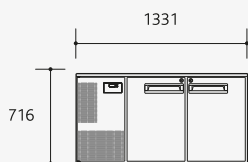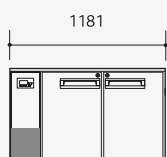
Remote front elevation

PG250HC-2 / PG250HF-2 - 1/1 GASTRONORM TRAYS

Model	Weight (kg)	Integral/Remote	Chiller/Freezer
PG250HC-2	130	Integral	Chiller
PG250HCr-2	115	Remote	Chiller
PG250HF-2	145	Integral	Freezer
PG250HFr-2	115	Remote	Freezer

	Integral External (mm)	Remote External (mm)	Internal (mm)		
Height*	716	716	570	Gross Volume	260 litres (9.18ft³)
Width	1331	1181	833	Total Shelf Area	0.63m² (excludes base)
Depth	680	680	545	Floor Area	0.93m² (integral)
				Floor Area	0.83m² (remote)

- Chiller remote refrigeration duty 360 Watts at -5°C SST
- Freezer remote refrigeration duty 385 Watts at -30°C SST
- **Photo depicts cabinet with optional countertop fitted**

PG250HC-2 / PG250HF-2
2 DOOR

*Height excludes countertop and legs or adjustable castors

PG400HC-2 / PG400HF-2 - 1/1 GASTRONORM TRAYS

Model	Weight (kg)	Integral/Remote	Chiller/Freezer
PG400HC-2	145	Integral	Chiller
PG400HCr-2	130	Remote	Chiller
PG400HF-2	160	Integral	Freezer
PG400HFr-2	130	Remote	Freezer

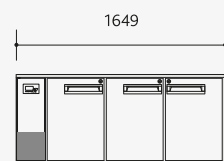|	Integral External (mm)	Remote External (mm)	Internal (mm)		
Height*	716	716	570	**Gross Volume**	410 litres (14.48ft³)
Width	1799	1649	1301	**Total Shelf Area**	0.94m² (excludes base)
Depth	680	680	545	**Floor Area**	1.26m² (integral)
				Floor Area	1.15m² (remote)

- Chiller remote refrigeration duty 485 Watts at -5°C SST
- Freezer remote refrigeration duty 550 Watts at -30°C SST
- **Photo depicts cabinet with optional countertop fitted**

1107 / 680 / 427

Integral top view

1799 / 716

Integral front elevation

1649
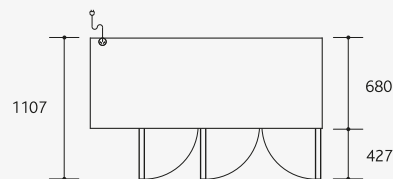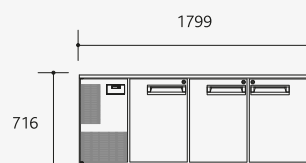
Remote front elevation

PG550HC-2 - 1/1 GASTRONORM TRAYS

Model	Weight (kg)	Integral/Remote	Chiller/Freezer
PG550HC-2	160	Integral	Chiller
PG550HCr-2	145	Remote	Chiller

	Integral External (mm)	Remote External (mm)	Internal (mm)		
Height*	716	716	570	**Gross Volume**	560 litres (19.7ft³)
Width	2267	2117	1769	**Total Shelf Area**	1.25m² (excludes base)
Depth	680	680	545	**Floor Area**	1.59m² (integral)
				Floor Area	1.48m² (remote)

- Chiller remote refrigeration duty 630 Watts at -5°C SST
- **Photo depicts cabinet with optional countertop fitted**
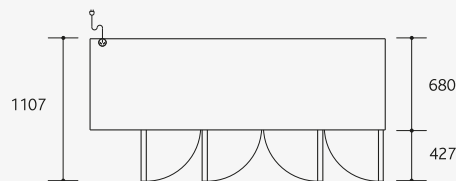
1107 / 680 / 427

Integral top view

2267 / 716

Integral front elevation

2117
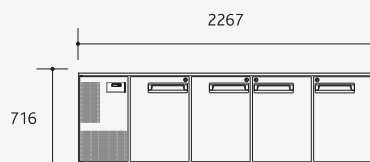
Remote front elevation
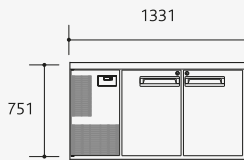
These horizontal preparation chillers have been designed to blow chilled air over the pots and ensure consistent temperatures are maintained.
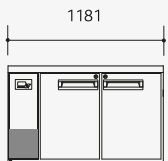
- Easy cleaning system for preparation area
- Easily removable, sliding night covers
- R404A refrigerant (CFC & HCFC free)
- Heated countertop or preparation area to prevent condensation build-up
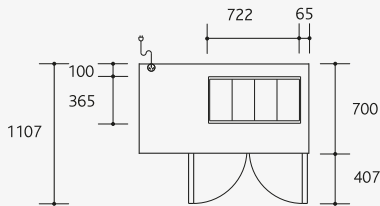
PG250Prep-2 - 1/1 GASTRONORM TRAYS

Model	Weight (kg)	Integral/Remote	Chiller/Freezer
PG250Prep-2	160	Integral	Chiller
PG250Prepr-2	130	Remote	Chiller

	Integral External (mm)	Remote External (mm)	Internal (mm)		
Height*	751	751	570	**Gross Volume**	260 litres (9.18ft³)
Width	1331	1181	833	**Total Shelf Area**	0.63m² (excludes base)
Depth	700	700	545	**Floor Area**	0.93m² (integral)
				Floor Area	0.83m² (remote)

- Worktop accepts 4 of 1/3 150mm deep pans or 8 of 1/6 150mm deep pans
- Supplied with 4 of 1/3 150mm deep pans
- **Remote refrigeration duty 500 Watts at -15°C SST**
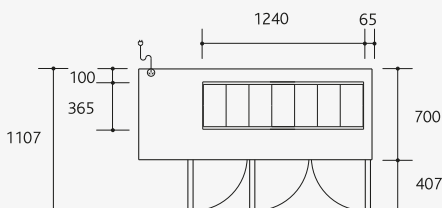
Integral top view
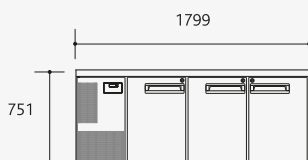
Integral front elevation
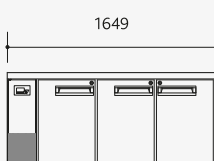
Remote front elevation

PG400Prep-2 - 1/1 GASTRONORM TRAYS

Model	Weight (kg)	Integral/Remote	Chiller/Freezer
PG400Prep-2	175	Integral	Chiller
PG400Prepr-2	145	Remote	Chiller

	Integral External (mm)	Remote External (mm)	Internal (mm)		
Height*	751	751	570	**Gross Volume**	410 litres (14.48ft³)
Width	1799	1649	1301	**Total Shelf Area**	0.94m² (excludes base)
Depth	700	700	545	**Floor Area**	1.26m² (integral)
				Floor Area	1.15m² (remote)

- Worktop accepts 7 of 1/3 150mm deep pans and 14 of 1/6 150mm deep pans
- Supplied with 7 of 1/3 150mm deep pans
- **Remote refrigeration duty 980 Watts at -15°C SST**

Integral top view

Integral front elevation

Remote front elevation

PG250Prep-2
2 DOOR

PG400Prep-2
3 DOOR

*Height excludes legs or adjustable castors

25

PG550Prep-2 - 1/1 GASTRONORM TRAYS

Integral top view

Model	Weight (kg)	Integral/Remote	Chiller/Freezer
PG550Prep-2	175	Integral	Chiller
PG550Prepr-2	160	Remote	Chiller

	Integral External (mm)	Remote External (mm)	Internal (mm)
Height*	751	751	570
Width	2267	2117	1769
Depth	700	700	545

Gross Volume	560 litres (19.7ft^3)
Total Shelf Area	1.25m^2 (excludes base)
Floor Area	1.59m^2 (integral)
Floor Area	1.48m^2 (remote)

Integral front elevation

Remote front elevation

- Worktop accepts 10 of 1/3 150mm deep pans and 20 of 1/6 150mm deep pans
- Supplied with 10 of 1/3 150mm deep pans
- **Remote refrigeration duty 1180 Watts at -15°C SST**
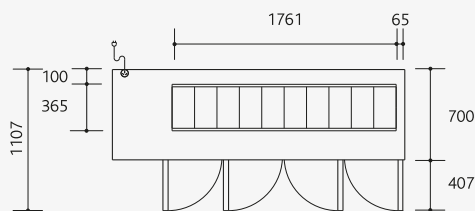
PG550Prep-2
4 DOOR

*Height excludes legs or adjustable castors
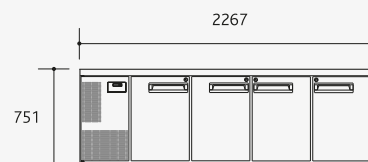
SKOPE
Refrigeration

Designed to be dependable, this series incorporates 2/1 standard Gastronorm tray and shelf width/depth dimensions and door locks as standard.

Generic Specifications

- Interior: stainless steel sides, rear ducting and coved floor
- Coved floors for easy cleaning
- Easy to clean, ergonomic horizontal handles
- Easy plug-in, 10 Amp power supply (230-240V, 50Hz)
- 2 shelves and adjustable tray slides w530 x d650mm per door as standard
- Self-closing and self-sealing doors
- Replaceable, long-life magnetic door gaskets
- Heated cabinet fascia to eliminate condensation
- Electronic controller with digital temperature display
- Key locks on all doors
- System overheat protection fitted
- Insulation: 60mm thick, high density cyclo-isopentane polyurethane foam (CFC, HCFC & HFC free)
- Refrigeration system protected from corrosion by an anti-corrosive blue coating treatment
- Fan-forced ducted air flow for even and consistent temperatures
- Adjustable legs and castors supplied as standard or optional plinth, please specify when ordering
- Optional 50mm square edged stainless steel countertop
- Reduced countertop available on prep cabinets for placement under your counter
- Interior lighting activated by door opening not available as standard
- Front breathing system enabling cabinets to be built flush against back & side walls

Integral System Specifications

- Left-hand side mounted, removable SKOPE Cyclone refrigeration system as standard with right-hand option
- Plumbing free design

Integral Chiller Specifications

- R134a refrigerant (CFC & HCFC free)
- Integral chiller product operating temperature +1°C to +4°C up to 43°C ambient

Integral Freezer Specifications

- R404A refrigerant (CFC & HCFC free)
- Freezer product operating temperature -18°C to -21°C up to 43°C ambient

Remote System Specifications

- Evaporator box and service compartment on left-hand side as standard with right-hand option
- Evaporator drain fitted (requires plumbing)
- Thermostatic expansion valve fitted as standard (to suit R134a or R404A please specify when ordering)
- Pizza and Preparation R404A valve fitted as standard
- Pipework and drain exit inside service compartment at the front of the unit for easy access
- Mains flex exit through base, 3-core flexible cord with plug
- See Remote Refrigeration System Specifications on page 124 for more information

1750   828   771
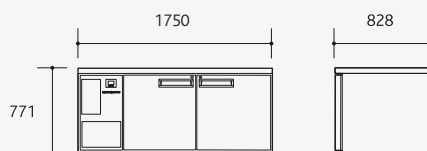
Drawing depicts: PG500HC
Optional 52mm countertop included in cabinet height and 34mm plinth - total height 771. Height excludes legs or adjustable castors. Adjustable front locking swivel castors (115-130mm high) - total height 800-815mm without countertop or plinth. Adjustable legs (150-180) - total height 835-865mm without countertop or plinth.

PG200HC / PG200HF - 2/1 GASTRONORM TRAYS

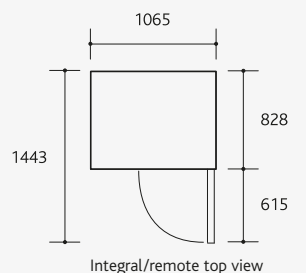| Model	Weight (kg)	Integral/Remote	Chiller/Freezer
PG200HC	120	Integral	Chiller
PG200HCr	105	Remote	Chiller
PG200HF	132	Integral	Freezer
PG200HFr	108	Remote	Freezer

	Integral External (mm)	Remote External (mm)	Internal (mm)		
Height*	771	771	565	Gross Volume	210 litres (7.42ft³)
Width	1065	1065	565	Total Shelf Area	0.64m² (excludes floor)
Depth	828	828	650	Floor Area	0.88m² (integral)
				Floor Area	0.88m² (remote)

- Chiller remote refrigeration duty 447 Watts at -10°C SST
- Freezer remote refrigeration duty 180 Watts at -30°C SST

1065

1443

828

615

Integral/remote top view

1065

771
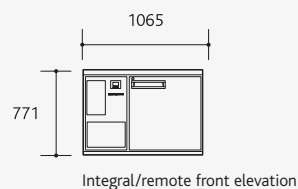
Integral/remote front elevation

PG500HC / PG500HF - 2/1 GASTRONORM TRAYS

Model	Weight (kg)	Integral/Remote	Chiller/Freezer
PG500HC	135	Integral	Chiller
PG500HCr	120	Remote	Chiller
PG500HF	147	Integral	Freezer
PG500HFr	123	Remote	Freezer

	Integral External (mm)	Remote External (mm)	Internal (mm)		
Height*	771	771	565	Gross Volume	480 litres (16.95ft³)
Width	1750	1750	1250	Total Shelf Area	1.27m² (excludes floor)
Depth	828	828	650	Floor Area	1.45m² (integral)
				Floor Area	1.45m² (remote)

- Chiller remote refrigeration duty 534 Watts at -10°C SST
- Freezer remote refrigeration duty 364 Watts at -30°C SST

1750

1443

828

615

Integral/remote top view

1750

771

Integral/remote front elevation

2435

828

1443

615

Integral/remote top view

2435

771

Integral/remote front elevation

PG800HC / PG800HF - 2/1 GASTRONORM TRAYS

Model	Weight (kg)	Integral/Remote	Chiller/Freezer
PG800HC	150	Integral	Chiller
PG800HCr	135	Remote	Chiller
PG800HFr	138	Remote	Freezer

	Integral External (mm)	Remote External (mm)	Internal (mm)		
Height*	771	771	565	**Gross Volume**	750 litres (26.5ft³)
Width	2435	2435	1935	**Total Shelf Area**	1.91m² (excludes floor)
Depth	828	828	650	**Floor Area**	2.02m² (integral)
				Floor Area	2.02m² (remote)

- Chiller remote refrigeration duty 599 Watts at -10°C SST
- Freezer remote refrigeration duty 730 Watts at -30°C SST

PG800HC / PG800HF
3 DOOR

SKOPE
Refrigeration

PG500Prep - 2/1 GASTRONORM TRAYS

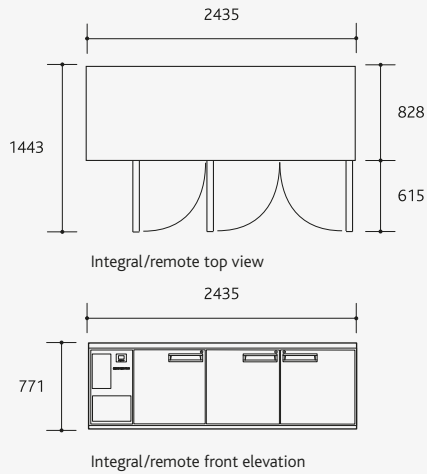| Model	Weight (kg)	Integral/Remote	Chiller/Freezer
PG500Prep	135	Integral	Chiller
PG500Prepr	135	Remote	Chiller

	Integral External (mm)	Remote External (mm)	Internal (mm)		
Height*	771	771	565	**Gross Volume**	480 litres (16.95ft³)
Width	1750	1750	1250	**Total Shelf Area**	1.27m² (excludes floor)
Depth	828	828	650	**Floor Area**	1.45m²

- Prep worktop supplied with 7 of 1/3 pans 150mm deep
- **Remote refrigeration duty 706 Watts at -10°C SST**

440 1245 65

100
365

978

828

615

Integral/remote top view

1750

771

52

719

Integral/remote front elevation

PG800Prep - 2/1 GASTRONORM TRAYS

Model	Weight (kg)	Integral/Remote	Chiller/Freezer
PG800Prep	150	Integral	Chiller
PG800Prepr	150	Remote	Chiller

	Integral External (mm)	Remote External (mm)	Internal (mm)		
Height*	771	771	565	**Gross Volume**	750 litres (26.5ft³)
Width	2435	2435	1935	**Total Shelf Area**	1.91m² (excludes floor)
Depth	828	828	650	**Floor Area**	2.02m²

- Prep worktop supplied with 11 of 1/3 pans 65mm deep (optional with 22 of 1/6 pans 65mm deep – please specify when ordering)
- **Remote refrigeration duty 706 Watts at -10°C SST**
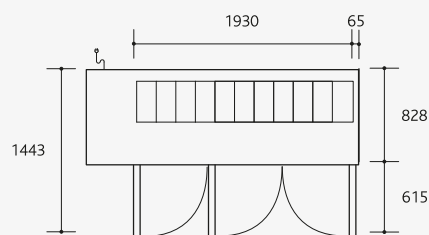
1930 65

1443

828

615

Integral/remote top view

2435

771

52

719

Integral/remote front elevation

PG500Prep
2 DOOR

PG800Prep
3 DOOR

PIZZA

These horizontal pizza cabinets have been specifically designed for pizza establishments, providing quick access to fresh ingredients and space to prepare food.

- Total height with adjustable legs (150-180mm) is 1050-1080mm
- Total height with adjustable castors (115-130mm) is 1015-1030mm

Integral/remote top view
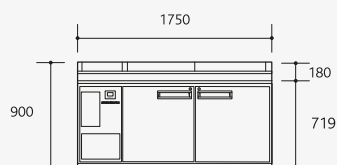
Integral/remote front elevation

PG500Pizza - 2/1 GASTRONORM TRAYS

Model	Weight (kg)	Integral/Remote	Chiller/Freezer
PG500Pizza	145	Integral	Chiller
PG500Pizzar	135	Remote	Chiller

	Integral External (mm)	Remote External (mm)	Internal (mm)		
Height*	900	900	565	**Gross Volume**	480 litres (16.95ft³)
Width	1750	1750	1250	**Total Shelf Area**	1.27m² (excludes floor)
Depth	830	830	650	**Floor Area**	1.45m²

- Supplied with 9 of 1/3 pans (2 ambient 65mm deep pans & 7 chilled 150mm deep pans)
- **Remote refrigeration duty 706 Watts at -10°C SST**

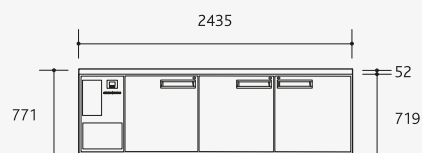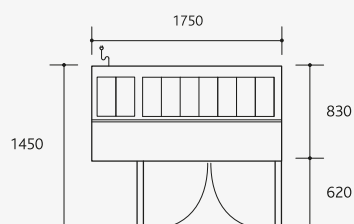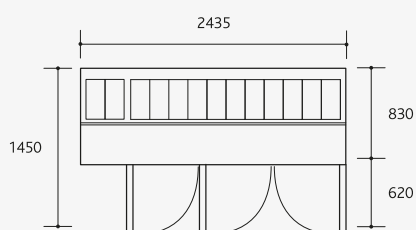Integral/remote top view
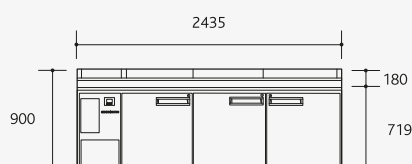
Integral/remote front elevation

PG800Pizza - 2/1 GASTRONORM TRAYS

Model	Weight (kg)	Integral/Remote	Chiller/Freezer
PG800Pizza	165	Integral	Chiller
PG800Pizzar	150	Remote	Chiller

	Integral External (mm)	Remote External (mm)	Internal (mm)		
Height*	900	900	565	**Gross Volume**	750 litres (26.5ft³)
Width	2435	2435	1935	**Total Shelf Area**	1.91m² (excludes base)
Depth	830	830	650	**Floor Area**	2.02m²

- Supplied with 13 of 1/3 pans (2 ambient 65mm deep pans & 11 chilled 150mm deep pans)
- **Remote refrigeration duty 706 Watts at -10°C SST**
- Minimum 50mm clear ventilation space required at refrigeration unit end or behind cabinet

These chillers have been designed with a superior heat resistant countertop so hot cooking equipment can be safely placed on top.

- Reinforced rollers on the drawer slides enable the drawer to be pulled all the way out, so pans can be easily placed in
- Chiller operating temperature adjustable from +1°C to +4°C in 40°C ambient

PGLL150 / PGLL150r - 1/1 & 2/1 GASTRONORM TRAYS

Model	Weight (kg)	Integral/Remote	Chiller/Freezer
PGLL150	95	Integral	Chiller
PGLL150r	85	Remote	Chiller

	Integral External (mm)	Remote External (mm)	Internal (mm)		
Height*	520	520	370	**Gross Volume**	150 litres (5.3ft^3)
Width	1500	1200	700	**Total Shelf Area**	n/a
Depth	700	700	555	**Floor Area**	1.05m^2 (integral)
				Floor Area	0.84m^2 (remote)

- Drawer w670mm x d550mm
- Remote refrigeration duty 300 Watts at -5°C SST
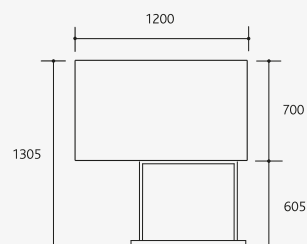
Remote top view
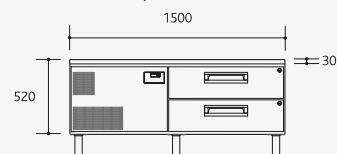
Integral front elevation
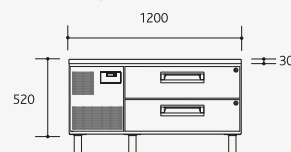
Remote front elevation

PGLL300r - 1/1 & 2/1 GASTRONORM TRAYS

Model	Weight (kg)	Integral/Remote	Chiller/Freezer
PGLL300r	115	Remote	Chiller

	Integral External (mm)	Remote External (mm)	Internal (mm)		
Height*	-	520	370	**Gross Volume**	300 litres (10.6ft^3)
Width	-	1800	2 x 700	**Total Shelf Area**	n/a
Depth	-	700	555	**Floor Area**	n/a
				Floor Area	1.26m^2 (remote)

- Drawer w670mm x d550mm
- Remote refrigeration duty 372 Watts at -5°C SST

Remote top view

Remote front elevation

*Height includes countertop, and excludes legs (150-180mm) NB: Adjustable castors option available on integral model only
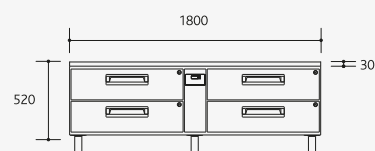
Designed to be dependable, these upright chillers and freezers incorporate both 1/1 & 2/1 standard Gastronorm tray and shelf width/depth dimensions, enabling integration with other catering equipment.

Generic Specifications

- Exterior: stainless steel (excluding galvanised steel top)
- Interior: stainless steel sides, rear ducting and coved floor
- 5 levels of non-tip, adjustable and removable slides and/or shelves w530mm x d650mm as standard
- Interior designed to hold both 1/1 and 2/1 Gastronorm trays or dishes
- No external back airflow spacer required on chillers or freezers
- Refrigeration system protected from corrosion by an anti-corrosive blue coating treatment
- Easy to access refrigeration unit for easy service and maintenance
- Fan-forced ducted air flow for even and consistent product temperatures
- Fitted with adjustable, front-locking castors as standard
- Electronic controller with digital temperature display
- Solid, stainless steel, self-closing and self-sealing doors
- Key locks on all doors
- Interior long-life LED lighting activated by door opening
- Easy plug-in, 10 Amp power supply (230-240V, 50Hz)
- Easy to clean, ergonomic vertical handles
- Replaceable, long-life magnetic door gaskets
- Heated cabinet fascia to eliminate condensation
- Removable stainless steel side panels for ease of servicing
- Insulation: 60mm thick, high density cyclo-isopentane polyurethane foam (CFC, HCFC & HFC free)

Integral Specifications

- Removable SKOPE Cyclone™ refrigeration system fitted
- Plumbing free design

Integral Chiller Specifications

- R134a refrigerant (CFC & HCFC free)
- Integral chiller product operating temperature +1°C to +4°C up to 43°C ambient

Integral Freezer Specifications

- Operating temperature adjustable from -18°C to -21°C in 40°C ambient for solid door freezers without lights
- R404A refrigerant (CFC & HCFC free)
- System overheat protection fitted as standard

Remote Specifications

- Thermostatic expansion valve fitted as standard (to suit R134a or R404A please specify when ordering)
- Mains flex exit at rear, 3-core flexible cord with 10 Amp plug
- See Remote Refrigeration System specifications on page 124 for more information

PEGASUS CHILLERS & FREEZERS

685

820

1450

630

Integral/remote top view

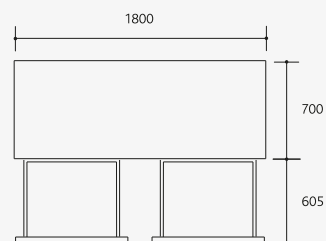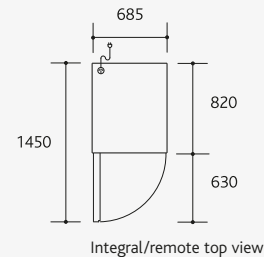**PG600VC / PG600VF -** 1/1 & 2/1 GASTRONORM TRAYS

Model	Weight (kg)	Integral/Remote	Chiller/Freezer
PG600VC	193	Integral	Chiller
PG600VCr	178	Remote	Chiller
PG600VF	215	Integral	Freezer
PG600VFr	195	Remote	Freezer

	External (mm)	Internal (mm)		
Height*	2122-2137	1520	**Gross Volume**	586 litres (20.69ft³)
Width	685	565	**Total Shelf Area**	1.593m² (excludes base)
Depth	820	650	**Floor Area**	0.56m² (integral)
			Floor Area	0.56m² (remote)

- Chiller remote refrigeration duty 600 Watts at -5°C SST
- Freezer remote refrigeration duty 695 Watts at -30°C SST
- Minimum 200mm clear ventilation space required above cabinet top

407

2122-2137

1600

115-130
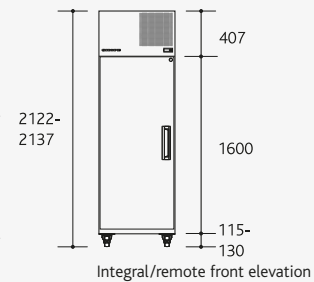
Integral/remote front elevation

PG1300VC / PG1300VF - 1/1 & 2/1 GASTRONORM TRAYS

1370

820

1450

630

Integral/remote top view

Model	Weight (kg)	Integral/Remote	Chiller/Freezer
PG1300VC	230	Integral	Chiller
PG1300VCr	210	Remote	Chiller
PG1300VF	290	Integral	Freezer
PG1300VFr	260	Remote	Freezer

	External (mm)	Internal (mm)		
Height*	2122-2137	1520	**Gross Volume**	1298 litres (45.84ft³)
Width	1370	1250	**Total Shelf Area**	3.185m² (excludes base)
Depth	820	650	**Floor Area**	1.11m² (integral)
			Floor Area	1.11m² (remote)

- Chiller remote refrigeration duty 1000 Watts at -5°C SST
- Freezer remote refrigeration duty 1070 Watts at -30°C SST
- Minimum 200mm clear ventilation space required above cabinet top

407

2122-2137

1600

115-130

Integral/remote front elevation

*Height includes adjustable castors

PEGASUS UNDER COUNTER CHILLERS AND FREEZERS

PEGASUS UNDER COUNTER CHILLERS AND FREEZERS			AVAILABLE AS	R/H INTEGRAL OR REMOTE SYSTEM	S/S COUNTERTOP	2 DRAWERS PER DOOR	3 DRAWERS PER DOOR	EXTRA SHELF AND SLIDES	SOLENOID VALVE (REMOTES ONLY)	GLASS VIEWING DOOR PER DOOR	PLINTH	RACKS AND TRAYS (PG PIZZA ONLY)	INSULATED NIGHT LID
PG100HC-2	1 Door 1/1 Gast.	chiller	integral and remote								n/a	n/a	n/a
PG100HF-2	1 Door 1/1 Gast.	freezer	integral and remote			n/a	n/a				n/a	n/a	n/a
PG250HC-2	2 Door 1/1 Gast.	chiller	integral and remote							n/a	n/a	n/a	n/a
PG250HF-2	2 Door 1/1 Gast.	freezer	integral and remote			n/a	n/a				n/a	n/a	n/a
PG400HC-2	3 Door 1/1 Gast.	chiller	integral and remote							n/a	n/a	n/a	n/a
PG400HF-2	3 Door 1/1 Gast.	freezer	integral and remote			n/a	n/a				n/a	n/a	n/a
PG550HC-2	4 Door 1/1 Gast.	chiller	integral and remote								n/a	n/a	n/a
PG200HC	1 Door 2/1 Gast.	chiller	integral and remote			n/a	n/a			n/a		n/a	n/a
PG200HF	1 Door 2/1 Gast.	freezer	integral and remote			n/a	n/a			n/a		n/a	n/a
PG500HC	2 Door 2/1 Gast.	chiller	integral and remote							n/a		n/a	n/a
PG500HF	2 Door 2/1 Gast.	freezer	integral and remote			n/a	n/a			n/a		n/a	n/a
PG800HC	3 Door 2/1 Gast.	chiller	integral and remote							n/a		n/a	n/a
PG800HF	3 Door 2/1 Gast.	freezer	remote only			n/a	n/a			n/a		n/a	n/a

PEGASUS HORIZONTAL PREPARATION CHILLERS

PG250Prep-2	2 Door 1/1 Gast.	chiller	integral and remote		standard	n/a	n/a				n/a	n/a	
PG400Prep-2	3 Door 1/1 Gast.	chiller	integral and remote		standard	n/a	n/a				n/a	n/a	
PG550Prep-2	4 Door 1/1 Gast.	chiller	integral and remote		standard	n/a	n/a				n/a	n/a	
PG500Prep	2 Door 2/1 Gast.	chiller	integral and remote		standard	n/a	n/a			n/a		n/a	
PG800Prep	3 Door 2/1 Gast.	chiller	integral and remote		standard	n/a	n/a			n/a		n/a	

PEGASUS PIZZA CHILLERS

PG500Pizza	2 Door 2/1 Cast.	chiller	integral and remote		standard	n/a	n/a			n/a		n/a	
PG800Pizza	3 Door 2/1 Cast.	chiller	integral and remote		standard	n/a	n/a			n/a		n/a	

PEGASUS LOWLINES

PGLL150	2 Drawer	chiller	integral and remote		standard	standard	n/a	n/a		n/a	n/a	n/a	
PGLL300	4 Drawer	chiller	remote only	n/a	standard	standard	n/a	n/a		n/a	n/a	n/a	

PEGASUS UPRIGHT CHILLERS AND FREEZERS

PG600VC	1 Door	chiller	integral and remote		n/a	n/a	n/a			n/a	n/a	n/a	n/a
PG600VF	1 Door	freezer	integral and remote		n/a	n/a	n/a			n/a	n/a	n/a	n/a
PG1300VC	2 Door	chiller	integral and remote		n/a	n/a	n/a			n/a	n/a	n/a	n/a
PG1300VF	2 Door	freezer	integral and remote		n/a	n/a	n/a			n/a	n/a	n/a	n/a

NOTE: All Pegasus products are in stainless steel. n/a - not applicable..

FOOD SERVICE
CENTAUR SERIES

SKOPE **STANDARD RANGE**

Simple to use, digital temperature display

Internal lights

Stainless steel benchtop and fully coved interior surfaces for easy cleaning

Long life and low noise compressor

Indirect airflow for a constant and even temperature

A range of glass and solid door models are available

Lockable, swivel castors on all models for easy installation, positioning, relocation and cleaning

Extending the SKOPE offer for busy commercial kitchens and foodservice operations.

Photo Depicts: BC120-CG integral chiller

The Centaur series has been designed with a heavy duty construction to meet the demands of busy kitchens, cafes and pizza establishments. These energy and cost efficient cabinets ensure you get a reliable product at a great price.

Generic Specifications

- Hygienic, high quality stainless steel interior and exterior surfaces (excluding galvanised steel back & base)
- Fully coved stainless steel interior surfaces for easy cleaning
- Stainless steel benchtop as standard
- Easy plug-in, 10 Amp power (230-240V, 50Hz), via mains flex
- Simple to use, digital temperature display
- Insulated with high density polyurethane foam
- R134a refrigerant in chillers
- R404A refrigerant in freezers
- Removable Cyclone™ style integral refrigeration system on vertical models and side mounted on horizontal models for larger storage capacity
- Indirect airflow for a constant and even temperature
- Integrated, electric condensate evaporator
- Long life and low noise compressor
- Adjustable defrost cycle for quick defrosting and quick recovery
- Removable condenser coil filters on horizontal cabinets

- Additional shelves and extendable castors available as options
- Anti-corrosive coating on evaporator fin coils for increased durability and sanitation
- Interior lighting triggered when door is opened
- Self-closing doors with semi-recessed, ergonomic handles for increased efficiency in kitchens
- Replaceable, long-life magnetic door gaskets
- Adjustable shelving
- Lockable, swivel castors on all models for easy installation, positioning, relocation and cleaning

Operating Temperatures

- Chiller operating temperature: adjustable from +1°C to +4°C in 35°C ambient
- Freezer operating temperature: adjustable from -23°C to -18°C in 35°C ambient
- Sandwich counter operating temperatures: adjustable from 0°C to +4°C in 30°C ambient
- Pizza counter operating temperatures: adjustable from 0°C to +5°C in 30°C ambient
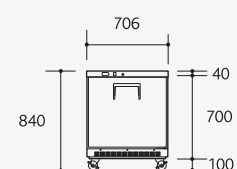
centaur
from SKOPE

CENTAUR CHILLERS & FREEZER

BC070-CB

Integral top view

Integral front elevation

Model	Weight (kg)	Integral/Remote	Chiller/Freezer
BC070-CB	78	Integral	Chiller

	External (mm)	Internal (mm)		
Height*	840	560		
Width	706	570	Gross Volume	149 litres
Depth	725**	530	Floor Area	0.51m²
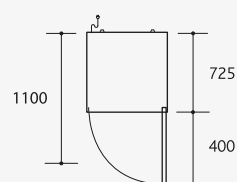
BC070-CB
1 DOOR

BC120-C

Integral top view

Integral front elevation

Model	Weight (kg)	Integral/Remote	Chiller/Freezer
BC120-C-2RROS-E	105	Integral	Chiller
BC120-C-2FFOS-E	105	Integral	Freezer

	External (mm)	Internal (mm)		
Height*	840	610	Gross Volume	275 litres
Width	1200	850	Total Shelf Area	0.44m² (excluding floor)
Depth	725**	530	Floor Area	0.84m²
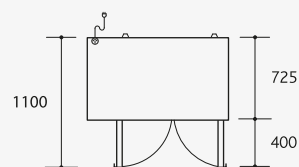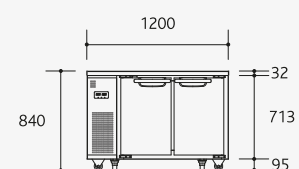
· 1 adjustable shelf per door as standard

BC120-C
2 DOOR

CODES

Use the following table to interpret the model names for Centaur Under Counter i.e BC120-C-2RROS-E

B	C	120	C	2	RRO	S	E
1	2	3	4	5	6	7	8

1. Brand **2.** Centaur **3.** Cabinet Length 900/1200/1500/1800mm
4. C: Under Counter **5.** Door Quantity **6. R:** Refrigerator/**F:** Freezer
7. S: Stainless steel **8. E:** Forced Circulation Type

38   *Height includes castors ** Depth includes 25mm spacer
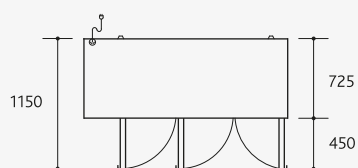
Integral top view

Integral front elevation

BC180-C

Model	Weight (kg)	Integral/Remote	Chiller/Freezer
BC180-C-3RRRS-E	148	Integral	Chiller

	External (mm)	Internal (mm)		
Height*	840	610	**Gross Volume**	469 litres
Width	1800	1450	**Total Shelf Area**	0.78m² (excluding floor)
Depth	725**	530	**Floor Area**	1.26m²

- 1 adjustable shelf per door as standard

BC180-C
3 DOOR
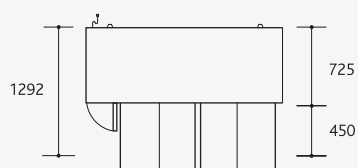
Integral top view
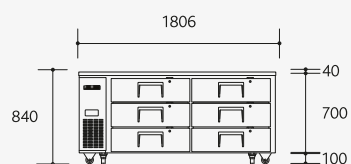
Integral front elevation

BC180-CS

Model	Weight (kg)	Integral/Remote	Chiller/Freezer
BC180-CS	168	Integral	Chiller

	External (mm)	Internal (mm)		
Height*	840	610	**Gross Volume**	469 litres
Width	1806	1450	**Floor Area**	1.31m²
Depth	725**	530		

BC180-CS
6 DRAWERS

Use the following table to interpret the model names for Centaur Under Counter i.e BC120-C-2RROS-E	B	C	120	C	2	RRO	S	E	**1.** Brand **2.** Centaur **3.** Cabinet Length 900/1200/1500/1800mm
	1	2	3	4	5	6	7	8	**4. C:** Under Counter **5.** Door Quantity **6. R:** Refrigerator/**F:** Freezer **7. S:** Stainless steel **8. E:** Forced Circulation Type

CODES

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from SKOPE

CENTAUR CHILLERS

BC120-CG

Model	Weight (kg)	Integral/Remote	Chiller/Freezer
BC120-CG-2RROS-E	105	Integral	Chiller

	External (mm)	Internal (mm)		
Height*	840	610	**Gross Volume**	275 litres
Width	1200	850	**Total Shelf Area**	0.44m² (excluding floor)
Depth	725**	530	**Floor Area**	0.87m²

- 1 adjustable shelf per door as standard
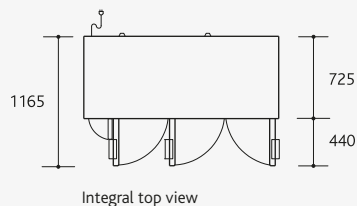
```
1165        725
            440
```
Integral top view

```
        1200
840              40
                 700
                 100
```
Integral front elevation
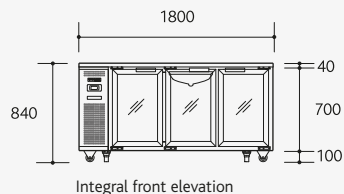
BC180-CG

Model	Weight (kg)	Integral/Remote	Chiller/Freezer
BC180-CG-2RRRRS-E	148	Integral	Chiller

	External (mm)	Internal (mm)		
Height*	840	610	**Gross Volume**	469 litres
Width	1800	1450	**Total Shelf Area**	0.78m² (excluding floor)
Depth	725**	530	**Floor Area**	1.30m²

- 1 adjustable shelf per door as standard

```
1165        725
            440
```
Integral top view

```
        1800
840              40
                 700
                 100
```
Integral front elevation

CODES

Use the following table to interpret the model names for Centaur Sandwich Counters.
i.e BC120-CG-2RRO-E

B	C	120	C	G	2	RRO	S	E
1	2	3	4	5	6	7	8	9

1. Brand **2.** Centaur
3. Cabinet Length 900/1200/1500/1800mm
4. C: Under Counter
5. Glass Door **6.** Door Quantity
7. R: Refrigerator/**F: Freezer** **8. S:** Stainless steel **9. E:** Forced Circulation Type

*Height includes castors ** Depth includes 25mm spacer

c e n t a u r
from SKOPE

1100

700

400

Integral top view

1200

1050

955

95
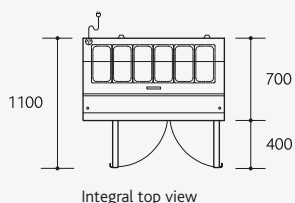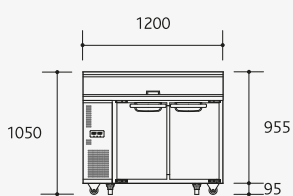
Integral front elevation

BC120-S

Model	Weight (kg)	Integral/Remote	Chiller/Freezer
BC120-S-2RROS-E	110	Integral	Chiller

	External (mm)	Internal (mm)		
Height*	1050	610	**Gross Volume**	275 litres
Width	1200	850	**Total Shelf Area**	0.44m^2 (excluding floor)
Depth	700**	530	**Floor Area**	0.84m^2

- 1 adjustable shelf per door as standard
- Supplied with 6 pans (w175 x d320 x h150) as standard

1150

700

450

Integral top view

1800

1050

955

95
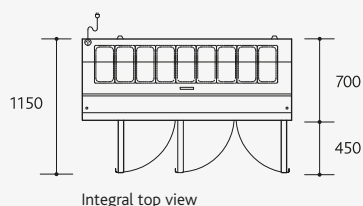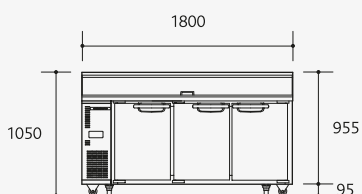
Integral front elevation

BC180-S

Model	Weight (kg)	Integral/Remote	Chiller/Freezer
BC180-S-3RRRS-E	153	Integral	Chiller

	External (mm)	Internal (mm)		
Height*	1050	610	**Gross Volume**	469 litres
Width	1800	1450	**Total Shelf Area**	0.76m^2 (excluding floor)
Depth	700**	530	**Floor Area**	1.26m^2

- 1 adjustable shelf per door as standard
- Supplied with 9 pans (w175 x d320 x h150) as standard

Use the following table to interpret the model names for Centaur Sandwich Counters. i.e BC120-S-2RROS-E

B	C	120	S	2	RRO	S	E
1	2	3	4	5	6	7	8

1. Brand **2.** Centaur
4. S: Sandwich
7. S: Stainless Steel

3. Cabinet Length 900/1200/1500/1800mm
5. Door Quantity **6. R:** Refrigerator
**8. E:** Forced Circulation Type

*Height includes castors ** Depth excludes 25mm spacer

BC180-P

Integral top view

Integral front elevation

Model	Weight (kg)	Integral/Remote	Chiller/Freezer
BC180-P-2RROS-E	182	Integral	Chiller

	External (mm)	Internal (mm)		
Height*	1030	600	**Gross Volume**	597 litres
Width	1820	1490	**Total Shelf Area**	1.76m² (excluding floor)
Depth	955**	680	**Floor Area**	1.76m²

- 1 adjustable shelf per door as standard
- Supplied with 9 pans (w175 x d320 x h150) as standard
- **Depth of 795mm can be achieved by removing the cutting board, benchtop and rear spacer**
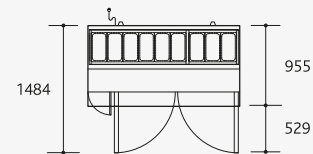
BC240-P
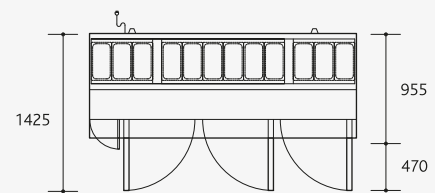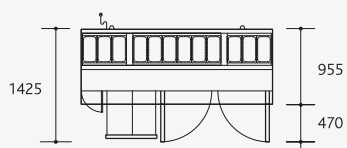

Integral top view
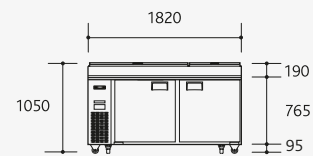
Integral front elevation

Model	Weight (kg)	Integral/Remote	Chiller/Freezer
BC240-P-3RRRS-E	270	Integral	Chiller

	External (mm)	Internal (mm)		
Height*	1050	600	**Gross Volume**	733 litres
Width	2370	1900	**Total Shelf Area**	1.39m² (excluding floor)
Depth	955**	680	**Floor Area**	2.26m²

- 1 adjustable shelf per door as standard
- Supplied with 9 pans (w175 x d320 x h150) as standard
- **Depth of 795mm can be achieved by removing the cutting board, benchtop and rear spacer**
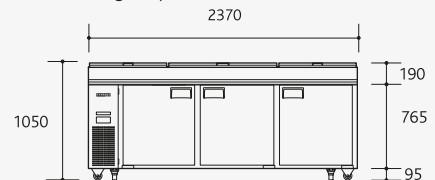
CODES

Use the following table to interpret the model names for Centaur Under Counter i.e BC180-P-2RROS-E

B	C	180	P	2	RRO	S	E
1	2	3	4	5	6	7	8

1. Brand **2.** Centaur **3.** Cabinet Length 1800mm
4. P: Pizza Counter **5.** Door Quantity **6. R:** Refrigerator/**F:** Freezer
7. S: Stainless steel **8. E:** Forced Circulation Type

42

*Height includes castors **Depth includes 25mm rear spacer and includes removable cutting board

1425

955

470

Integral top view

2370

1050

190

765

95

Integral front elevation

BC240-PS

Model	Weight (kg)	Integral/Remote	Chiller/Freezer
BC240-PS	148	Integral	Chiller

	External (mm)	Internal (mm)		
Height*	1050	600	**Gross Volume**	733 litres
Width	2370	900	**Total Shelf Area**	0.92m²
Depth	955**	680	**Floor Area**	2.33m²

CODES

Use the following table to interpret the model names for Centaur Under Counter i.e BC180-P-2RROS-E	B	C	180	P	2	RRO	S	E	**1.** Brand **2.** Centaur	**3.** Cabinet Length 1800mm
	1	2	3	4	5	6	7	8	**4. P:** Pizza Counter	**5.** Door Quantity **6. R:** Refrigerator/**F:** Freezer
									7. S: Stainless steel	**8. E:** Forced Circulation Type

*Height includes castors **Depth includes 25mm rear spacer and includes removable cutting board

43

centaur
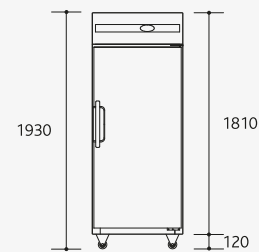## from SKOPE

CENTAUR CHILLERS

BC074

Model	Weight (kg)	Integral/Remote	Chiller/Freezer
BC074-1ROOS-E	110	Integral	Chiller
BC074-1FOOS-E	110	Integral	Freezer

	External (mm)	Internal (mm)		
Height*	1930	1450	Gross Volume	557 litres
Width	740	610	Total Shelf Area	1.17m^2 (excluding floor)
Depth	803	630	Floor Area	0.59m^2

- 3 adjustable shelves per door as standard
- Minimum 200mm clear ventilation space required above cabinet top

740

1500

803

697

Integral top view

1930

1810

120
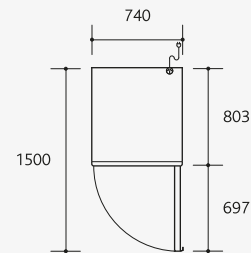
Integral front elevation

BC126

Model	Weight (kg)	Integral/Remote	Chiller/Freezer
BC126-2RROS-E	203	Integral	Chiller
BC126-2FFOS-E	203	Integral	Freezer

	External (mm)	Internal (mm)		
Height*	1930	1450	Gross Volume	1032 litres
Width	1260	1130	Total Shelf Area	2.16m^2 (excluding floor)
Depth	803	630	Floor Area	1.02m^2

- 3 adjustable shelves per door as standard
- Minimum 200mm clear ventilation space required above cabinet top
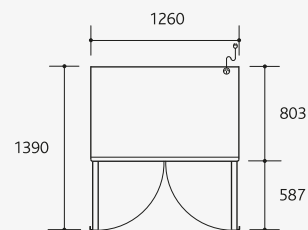
1260

1390

803

587

Integral top view

1930

1810

120
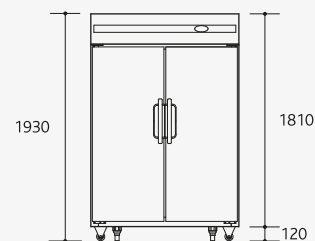
Integral front elevation

BC074
1 DOOR

BC126
2 DOOR
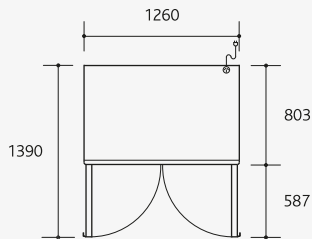
Use the following table to interpret the model names for Centaur Vertical Chillers and Freezers i.e BC074-1ROOS-E

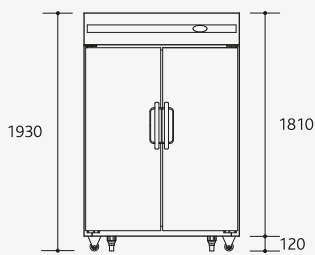| B	C	074	1	ROO	S	E
1	2	3	4	5	6	7

1. Brand 2. Centaur
3. Cabinet Length 740/1260/1500/1900mm
4. Door Quantity
5. R:Refrigerator/F:Freezer
6. S: Stainless Steel
7. E: Forced Circulation Type

*Height includes castors

1260

803

1390

587

Integral top view

1930

1810

120

Integral front elevation

BC126

Model	Weight (kg)	Integral/Remote	Chiller/Freezer
BC126-2RFOS-E	203	Integral	Chiller & Freezer

	External (mm)	Internal (mm)		
Height*	1930	1450	**Gross Volume**	1032 litres
Width	1260	540+540	**Total Shelf Area**	2.06m^2 (excluding floor)
Depth	803	630	**Floor Area**	1.02 m^2

- 3 adjustable shelves per door as standard
- Minimum 200mm clear ventilation space required above cabinet top

Use the following table to interpret the model names for Centaur Vertical Chiller and Freezer i.e BC126-2RFOS-E

B	C	126	2	RFO	S	E
1	2	3	4	5	6	7

1. Brand **2.** Centaur
4. Door Quantity
6. S: Stainless Steel

3. Cabinet Length 1260mm
5. R:Refrigerator/F:Freezer
7. E: Forced Circulation Type

CODES

FOOD SERVICE

IRINOX BLAST CHILLER & SHOCK FREEZER SERIES

SKOPE **PREMIUM RANGE**

Innovative feature
Unique 'low temperature cooking' function

Delicate chilling, strong chilling, delicate freezing and strong freezing options

Adjustable Multi Rack® (patented) tray holder

Innovative magnetic self closing door system

Touch sensitive control

Dynamic mode with dedicated pre programmed cycles and the ability for the user to develop their own (Multi Fresh only)

HACCP memory and alarm

Enabling greater food management, better organisation, improved food safety standards and significant savings.

Photo Depicts: MF 70.2

The Irinox Multi Fresh system operates in standard or dynamic mode, with the Multi Fresh Plus range including thawing, proofing, personalised cycles, Sanigen® and the new, innovative and unique 'low temperature cooking' function.

Functions

Delicate Chilling
- Chilling of delicate products from +90°C down to +3°C

Hard Chilling
- Very fast chilling of non-delicate products from +90°C down to +3°C

Delicate Freezing
- Freezing of delicate products from +90°C down to -18°C

Hard Freezing
- Rapid freezing of non-delicate products from +90°C down to -18°C

Preservation
- At the end of each cycle the appliance will automatically switch to the required storage temperature (0°C to +2°C for blast chilling and -20°C for blast freezing)

Multi Fresh Specifications

- Delicate chilling, hard chilling, delicate freezing and hard freezing options
- Dynamic mode – dedicated cycles for meat, fish, vegetables, pasta, rice, soup, sauces, bread, chocolate, ice cream and pastry
- Exterior and interior: 304 Stainless Steel
- Insulation: high density injected polyurethane (CFC free)
- HACCP memory and alarm
- Adjustable Multi Rack® (patented) tray holder suitable for GN 1/1, GN 2/1 or 600x400 trays
- Chilling and freezing cycles controlled by the Multi Sensor® probe or timer
- Condenser filter is easily removable for cleaning and servicing
- Status display with intuitive work path controls

- Flashing keys guide the choice of available menus
- Indirect air flow for even and consistent temperatures
- USB connection for work cycle monitoring and easy software updating
- Innovative safe door closing with a dampened magnetic strip
- Automatic preservation at the end of a cycle
- Automatic checking of probe insertion on probe controlled cycles
- Customised recipe book
- The optional Sanigen® system means the entire interior of the cabinet is sanitised
- Can operate in Bakery, Pastry, Gastronomic and Ice-cream modes

Multi Fresh Plus Advantages

- Innovative and unique 'low temperature cooking' function
- 60 dynamic cycles and 20 personalised cycles
- Thawing cycle in controlled temperature environment
- Multiple proofing cycles in controlled leavening environment
- Regeneration, holding and pasteurisation cycles
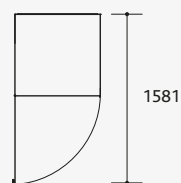- Sanigen® total sanitising system as standard

CP Multi Holding Cabinet Specifications

- Positive holding from 0°C to +15°C in between 40-95% relative humidity
- Negative holding from 0°C to -30°C
- Chocolate holding from +14°C to +15°C in 40-50% relative humidity
- Customised setting with the ability to change the temperature and humidity throughout the cycle
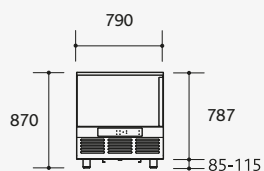
EF 20.1

Model	Weight (kg)	Integral/Remote	Chiller/Freezer
EF 20.1	112	Integral	Chiller & Freezer

	External (mm)	Yield		Tray Height (mm)	Tray Capacity
Height	870	+90°C to +3°C - 20kg		65	4 (GN 1/1 or 600x400)
Width	790	+90°C to -18°C - 20kg		40	5 (GN 1/1 or 600x400)
Depth	771			20	8 (GN 1/1 or 600x400)

Electrical (V-Hz-PH) 230-240V/50Hz (1N+PE) 10 Amps

Integral top view

1581

790

870   787

85-115

Integral front elevation

MF 45.1

Model	Weight (kg)	Integral/Remote	Chiller/Freezer
MF 45.1	217	Integral	Chiller & Freezer

	External (mm)	Yield		Tray Height (mm)	Tray Capacity
Height	1595	+90°C to +3°C - 45kg		65	9 (GN 1/1 or 600x400)
Width	790	+90°C to -18°C - 45kg		40	12 (GN 1/1 or 600x400)
Depth	962			20	18 (GN 1/1 or 600x400)

Electrical (V-Hz-PH) 400V/50Hz (3N+PE) 10 Amps
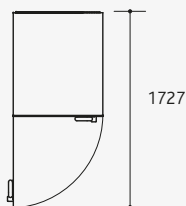
Integral top view
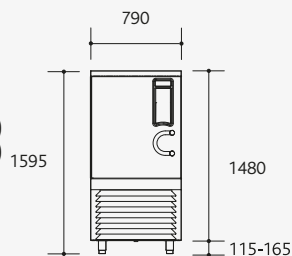
1727

790

1595   1480

115-165

Integral front elevation

EF 20.1
1 DOOR

MF 45.1
1 DOOR

870

1092

1942

Integral top view

870

1595   1495

115-165

Integral front elevation

1275

2160

Remote top view

1500

2150
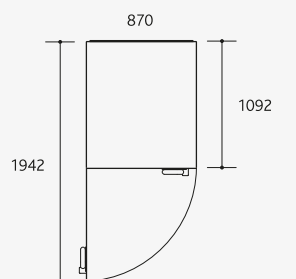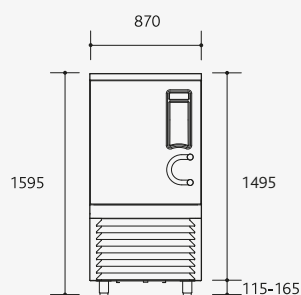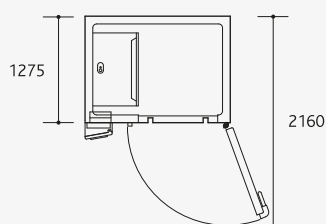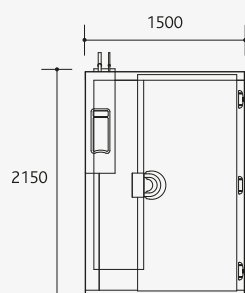
Remote front elevation

MF 70.2

Model	Weight (kg)	Integral/Remote	Chiller/Freezer
MF 70.2	275.5	Integral	Chiller & Freezer

	External (mm)	Yield
Height	1595	+90°C to +3°C - 70kg
Width	870	+90°C to -18°C - 70kg
Depth	1092	

Tray Height (mm)   Tray Capacity
65   9 (GN 2/1 or 600x800) or 18 (GN 1/1 or 600x400)
40   12 (GN 2/1 or 600x800) or 24 (GN 1/1 or 600x400)
20   18 (GN 2/1 or 600x800) or 36 (GN 1/1 or 600x400)

Electrical (V-Hz-PH) 400V/50Hz (3N+PE) 15 Amps

· Remote optional

MF 130.2

Model	Weight (kg)	Integral/Remote	Chiller/Freezer
MF 130.2	480	Remote	Chiller & Freezer

	External (mm)	Yield	Tray Capacity
Height	2150	+90°C to +3°C - 130kg	1 Trolley for 20 trays GN 2/1
Width	1500	+90°C to -18°C - 130kg	2 Trolleys for 40 trays GN 1/1
Depth	1275		

Electrical (V-Hz-PH) 400V/50Hz (3N+PE) 32 Amps

MF 70.2
1 DOOR

MF 130.2
1 DOOR

CP 40 Multi

1245

755

Integral top view

Model	Integral/Remote	Chiller/Freezer
CP 40 Multi	Integral	Chiller & Freezer

	Cabinet (mm)	Refrigeration Unit (mm)	Cabinet Tray Capacity		Refrigeration Unit Tray Capacity
Height	2360*	430	Gap 80mm	Trays 40	
Width	900	840	Gap 40mm	Trays 80	
Depth	1245	560			
Weight	240kg	54	**Electrical** (V-Hz-PH) 230-240V/50Hz (1N+PE) 10 Amps		

- CP40 Multi+ version available Includes a backup compressor

900

2360 2220

140

Integral front elevation
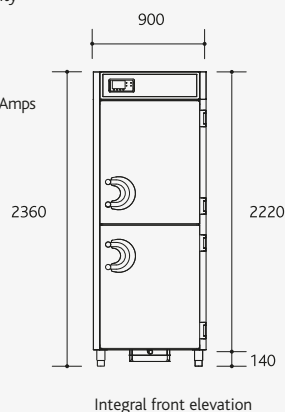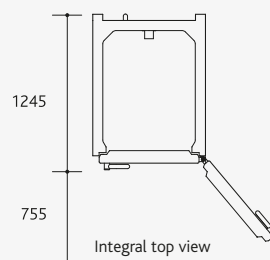
Blast Chiller and Shock Freezer Accessories

1. **Liquid probe holder** For easy probe positioning in liquid products
2. **Vacuum probe** For correct temperature control of vacuum packed products
3. **Portable printer** Prints cycle times and temperatures
4. **Sanigen®** Irinox sanitising system available for all models. Standard with Multi Fresh Plus
5. **Bus converter** Signal converter transfers data to a remote computer
6. **HACCP control software** Data can be transferred to a computer and managed by Irinox HACCP software

*Add 200mm to the overall dimensions, if fitted with the built-in refrigeration unit

IRINOX BLAST CHILLERS AND SHOCK FREEZERS	AVAILABLE AS	STANDARD	PLUS	HEIGHT (MM)	WIDTH (MM)	DEPTH (MM)	CHILLING TEMPERATURE	YIELD PER CYCLE	FREEZING TEMPERATURE	YIELD PER CYCLE
EF10.1	integral		n/a	760	535	655	+90C to +3C	10kg	+90C to -18C	
EF20.1	integral/remote optional		n/a	870	790	771	+90C to +3C	20kg	+90C to -18C	
EF30.1	integral/remote optional		n/a	1595	790	971	+90C to +3C	30kg	+90C to -18C	
EF45.1	integral/remote optional		n/a	1970	790	972	+90C to +3C	45kg	+90C to -18C	
MF25.1	integral/remote optional			870	790	771	+90C to +3C	25kg	+90C to -18C	
MF 30.2*	integral/remote optional			870	870	902	+90C to +3C	30kg	+90C to -18C	
MF45.1	integral/remote optional			1595	790	962	+90C to +3C	45kg	+90C to -18C	
MF70.1	integral/remote optional			1970	790	962	+90C to +3C	70kg	+90C to -18C	
MF70.2*	integral/remote optional			1595	870	1092	+90C to +3C	70kg	+90C to -18C	
MF85.2*	integral/remote optional			1970	870	1092	+90C to +3C	85kg	+90C to -18C	
MF100.1*	remote			2150	1210	1115	+90C to +3C	100kg	+90C to -18C	
MF130.2*	remote			2150	1500	1275	+90C to +3C	130kg	+90C to -18C	
MF180.2*	remote			2150	1600	1425	+90C to +3C	180kg	+90C to -18C	
MF250.2*	remote			2150	1600	1425	+90C to +3C	250kg	+90C to -18C	
MF300.2	remote		n/a	2150	1880	1625	+90C to +3C	300kg	+90C to -18C	
MF350.2 2T	remote		n/a	2150	1600	2625	+90C to +3C	350kg	+90C to -18C	
MF500.2 2T	remote		n/a	2150	1600	2625	+90C to +3C	500kg	+90C to -18C	
MF500.2 3T	remote		n/a	2150	1600	3825	+90C to +3C	500kg	+90C to -18C	
MF750.2 3T	remote		n/a	2150	1600	3825	+90C to +3C	750kg	+90C to -18C	
MF1000.2 4T	remote		n/a	2150	1600	3825	+90C to +3C	1000kg	+90C to -18C	

NOTE: n/a – not applicable * - compatible version with oven trolleys available on request. Multi Fresh Plus is not available on the following models:
All EF models, MF100.1, MF130.2, MF300.2, MF750.2 and MF1000. A pass thru is available on MF130.2 thru to MF1000.2 POA. For more information on these and other models and options available, please contact a SKOPE representative.

Optional windows, strip curtains, sliding doors, glass door inserts, swing and french doors available

MISA integral Freeblock condensing unit locks into place in a matter of minutes

FREEBLOCK

MISA high density MSV patented polyurethane panel system for better insulation and greater energy efficiency

MISA insulated and reinforced galvanised steel roll in floor system with anti-slip coating capable of a 4000 kg/m³ static load durability

Internal & external rounded corners for easy cleaning and food sanitation

Internal safety door opening and manual safety alarm bell fitted

SKOPE Refrigeration

FOOD
SERVICE
**MISA
MODULAR
COOL ROOM
SYSTEM**

SKOPE **PREMIUM RANGE**

Italian modular polyurethane rooms provide a simple, quick and flexible cool or freezer room solution.

Developed specifically for cool rooms, freezer rooms, combination cool and freezer rooms, production rooms, processing plant both commercial and industrial, MISA can be supplied to suit any modular size requirement.

MISA Advantages

- Simple and smart look modular system construction
- Italian quality and design with both panel and refrigeration systems
- Quick assembly or disassembly time with MISA patented fast fit locking
- Maximise flexibility by adding or deleting panels over time
- A high storage capacity, low foot print solution
- Hinged, sliding, speciality doors, strip curtains, shelving and other accessories available
- Multiple combination rooms can be designed and installed
- The MISA modular Cool or Freezer room system is designed to fit multiple storage or holding requirements. To ensure we provide you with the best possible solution from the MISA range we have developed a form to capture this information, allowing us to offer the right MISA solution for your enquiry. Visit www.skope.com.au to download the form and more information

Generic Specifications

- Cool room operating temperature: adjustable from -2°C to +2°C in 43°C ambient
- Freezer room operating temperature: adjustable from -18°C to -21°C in 43°C ambient
- Patented MVS (MISA Vacuum System) high density isothermal polyurethane modular panel system for excellent insulation and greater energy efficiency. No moisture, liquids are absorbed

- MISA patented "fast fit" twin hook cam-lock system; for quick and easy assembly and disassembly
- MSV patented technology; means no panel cutting, riveting or gluing
- KLC 100mm thickness allows flexibility in either Cool or Freezer room size; available in 400mm size increments to suit specific requirements
- Easy to clean; internal and external rounded corners and unique integrated coving provides for superior food grade sanitation
- MISA P250 Roll-in insulated flooring; made from high density reinforced polyurethane and ply covered by 0.7mm galvanised steel with anti-slip plastic coating
- Cool rooms (only) requiring no-floor able to utilise an existing insulated concrete ground floor by incorporating a high density plastic 'U' channel for affixing and sealing walls
- Internal safety release and bell on doors, hinged doors fitted with key locks
- Port relief valves and door heaters standard fixtures on freezer rooms
- Sliding doors with smooth closing system available in a variety of sizes
- MISA is a member of RINA an ISO 9001 Certified Quality System

Commercial & Industrial Projects

- MISA commercial and industrial rooms available upon request
- Industrial MISA "BETA" and "MAXICELLE" Cold rooms for Turnkey and Project solutions available on request (lead time applies)
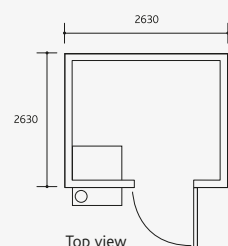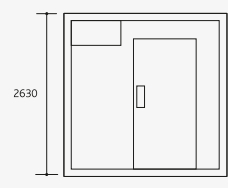- ISO 9001 Certified Quality System.
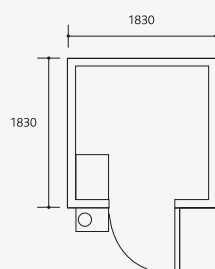
1830

1830

Top view
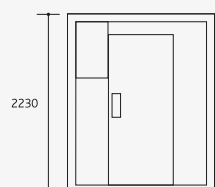
2230

Front elevation

KLC-2BF2M/KLC-2BN2M

Model	Freeblock Model	Cooler/Freezer
KLC-2BF-2M	FB 7G/10	Cooler
KLC-2BN-2M	FB 6N/10	Freezer

	External (mm)	Internal (mm)		
Height*	2230	2030	**Gross Volume**	5.39m³
Width*	1830	1630	**Floor Area**	3.3489m²
Depth*	1830	1630		

- Cool Room: 950 Watts
- Freezer Room: 865 Watts

2630

2630

Top view

2630

Front elevation

KLC-4DF-2.4M/KLC-4DN-2.4M

Model	Freeblock Model	Cooler/Freezer
KLC-4DF-2.4M	FB 20G/10	Cooler
KLC-4DN-2.4M	FB 20N/10	Freezer

	External (mm)	Internal (mm)		
Height*	2630	2430	**Gross Volume**	14.35m³
Width*	2630	2430	**Floor Area**	6.9169m²
Depth*	2630	2430		

- Cool Room: 1670 Watts
- Freezer Room: 1560 Watts

*Cool and Freezer rooms available in any modular size

The MISA modular cool and freezer room system offers future flexibility because it can be expanded or altered to suit changing circumstances.
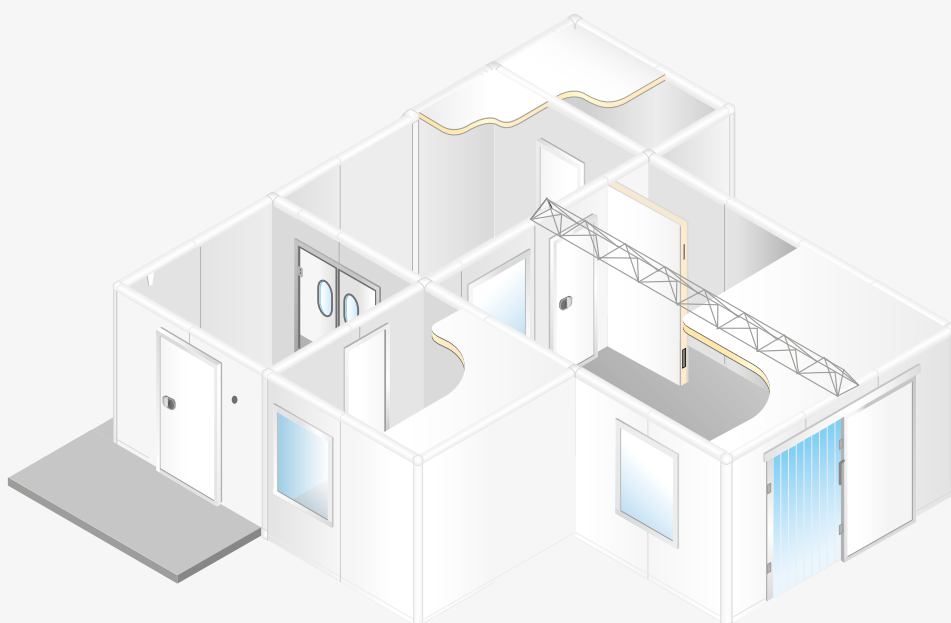
Flexibility & Efficiency

High-density polyurethane panels provide excellent insulation and energy efficiency, and can be easily assembled and disassembled thanks to MISA's 'Fast Fit' twin hook camlock system.

High Storage Capacity

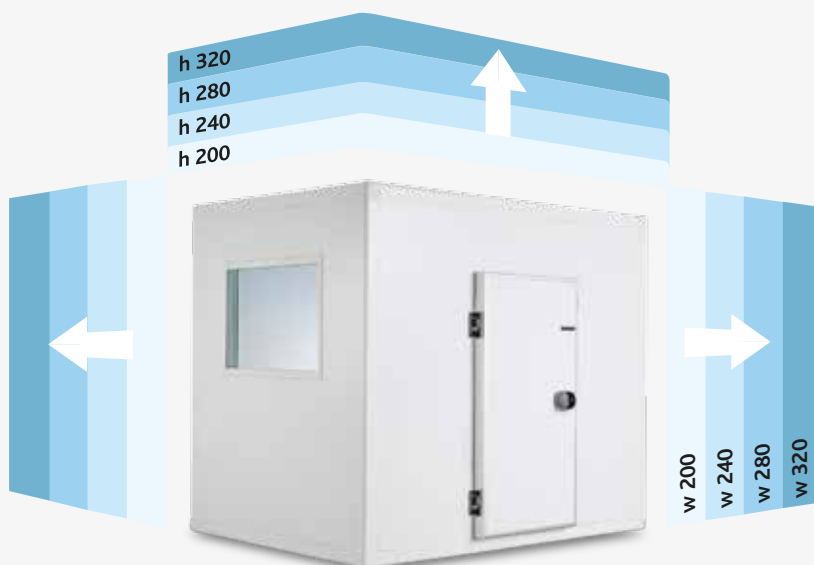MISA's room options provide a high storage and shelving capacity while maintaining a low foot print or surface area solution.

h 320
h 280
h 240
h 200

w 200
w 240
w 280
w 320

Integral FB3   Integral FB   Remote MISA Split MS

Integral Refrigeration

The MISA cool and freezer rooms can be fitted with Tropical 43°C ambient rated and special designed integral MISA Freeblock condensing unit.

MISA Freeblock condensing unit and evaporator is constructed in one piece MVS panel that easily locks into place in a matter of minutes using the MISA cam lock system.

The Freeblock comes with a hermetic compressor, air condenser which is suitable for ambient temperature from 0°C to 43°C, digital controller, light and dissipation tray.

Remote Refrigeration

The MISA cool and freezer rooms can also be fitted with Tropical 43˚C ambient rated remote operated condensing units.

Options of the MISA SPLIT, MISA MSG SPLIT, MISAERM and MISAMETIC remote systems are available on request. In 2010 MISA also introduced the latest technology MISA REFREEX energy saving remote system.

Options

Models (from top left)
Strip Curtains, Windows and Glass Door Inserts, Hinge Door, Hatch Doors, French Doors, Sliding Doors

*MISA range not available in NZ

Dave Glavin General Manager **Damian Heads** Executive Chef

STEEL BAR & GRILL Sydney
PONY DINING The Rocks, Sydney

"Working with SKOPE at our premises has been a fantastic experience. SKOPE worked with our architect to incorporate customised doors into their cabinets, and to plan the open kitchens. They have helped realise our design vision, both at Steel Bar & Grill and Pony Dining"

George Kyprianou Director, Steel Bar & Grill
Steel Espresso and Pony Dining

SKOPE PRODUCTS
STEEL BAR & GRILL AND
PONY DINING

1 × CL400rSS (custom doors)
2 × CL600rSS (custom doors)
1 × CL600rSS
1 × CC115rss
1 × BB380rSS
1 × BB580rSS
1 × PG100 HF
1 × PG250 HF
1 × PG250 HC
1 × PG400 Prep
2 × PG400 HCr
(custom 1 door, 6 drawers)
3 × PG550 HCr
(custom 2 doors, 6 drawers)

Upgraded refrigeration system for significantly improved
energy efficiency and performance

Five adjustable, full width, non tip shelves

Interior illuminated by energy efficient, full length,
vertical lights

Long life replaceable
magnetic door gaskets

SKOPE

Photo depicts: SK1000-3 Integral Chiller

Flat light box, illuminated for stylish display and product branding

Electronic controller maintains precise temperature with customer selectable energy optimisation to significantly reduce power consumption

Self-closing, reversible, double-glazed toughened safety glass doors with silver anodised aluminium frames

95mm swivel, front locking castors for easy installation and positioning

GENERAL PURPOSE
SK SERIES

SKOPE **PREMIUM RANGE**

Using significantly less energy to run, these cabinets deliver greater performance, efficiency and reliability, as well as improving your bottom line.

The stylish SK-3 series cabinets maximise the latest in SKOPE technology to deliver greater performance, efficiency and reliability than ever before. The cabinet will enhance any product display and merchandising in any café, bar, supermarket or convenience store, while making power savings of up to 50%.

Generic Specifications
- Chiller operating temperature adjustable from +1°C to +4°C in 43°C ambient
- Ducted balanced airflow system (patented) for consistent product temperatures
- High energy efficiency
- Electronic controller with accurate digital temperature display, reflecting product temperature and eliminating door opening fluctuations
- Customer selectable operating modes that include: Standard mode, Power Saving modes, and Elevated mode (for wine, wrapped chocolate, flowers etc)
- Temperature sensing defrost control, for maximum defrost efficiency
- Active alarms. Digital icon display and switched alarm relay, includes condenser overheat pre-warning
- Illuminated interior with energy efficient, full length vertical lights
- Illuminated sign or optional sign replacement panel
- Exterior: galvanised steel (powder coated white) or natural finish stainless steel (excluding galvanised black powder coated top and back)
- Interior: galvanised steel (powder coated white) or natural finish stainless steel

- Light switch to control illumination (via controller)
- Five full width adjustable, non-tip shelves
- Self-closing (adjustable tension), double-glazed, low/e argon filled glass doors with silver anodised aluminium frames
- Reversible doors to suit your display space
- Ergonomic, vertical door handles
- Long life, replaceable magnetic door gaskets
- Top mounted removable/interchangeable SKOPE Cyclone™ refrigeration system
- Built in evaporation tray for efficient disposal of condensate water
- R134a refrigerant in chillers (CFC & HCFC free)
- Insulation: 50mm thick, high density cyclo-isopentane polyurethane foam (CFC, HCFC & HFC free)
- HACCP function – as per standard CAREL feature set
- Remote monitoring and communication RS485 link (for large installations and highly valued, stored product), optional via CAREL systems
- Easy plug-in, 10 Amp power supply (230-240V, 50Hz), via mains flex
- Plumbing free design
- 95mm swivel, front locking castors make installation, positioning and relocation easy
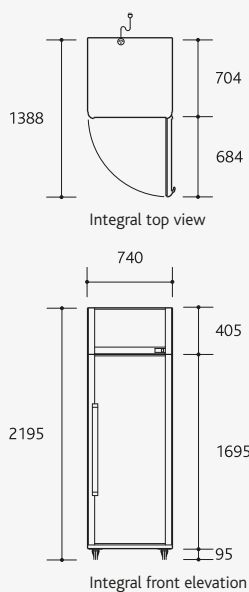
Integral top view

Integral front elevation
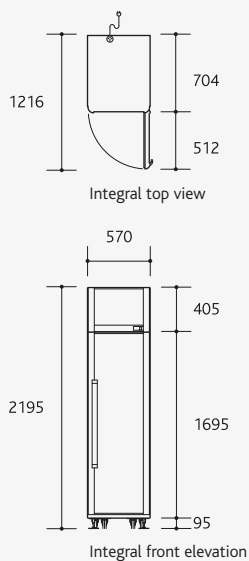
SK500-3 - GLASS DOOR

Model	Weight (kg)	Integral/Remote	Chiller/Freezer
SK500-3	142	Integral	Chiller

	External (mm)	Internal (mm)		Integral
Height*	2195	1570	Gross Volume	445 litres
Width	570	470	Total Shelf Area	1.27m²(inc. floor)
Depth	704	555	Floor Area	0.4m²

- Minimum 200mm clear ventilation space required above cabinet top

High Energy Efficiency

Integral top view

Integral front elevation

SK650-3 - GLASS DOOR

Model	Weight (kg)	Integral/Remote	Chiller/Freezer
SK650-3	176	Integral	Chiller

	External (mm)	Internal (mm)		Integral
Height*	2195	1570	Gross Volume	610 litres
Width	740	640	Total Shelf Area	1.76m²(inc. floor)
Depth	704	555	Floor Area	0.52m²

- Minimum 200mm clear ventilation space required above cabinet top

High Energy Efficiency

SK500-3
1 DOOR

SK650-3
1 DOOR

*Height includes castors

High Energy Efficiency

SK1000-3 - GLASS DOORS

Model	Weight (kg)	Integral/Remote	Chiller/Freezer
SK1000-3	230	Integral	Chiller

	External (mm)	Internal (mm)		Integral
Height*	2195	1570	**Gross Volume**	980 litres
Width	1130	1030	**Total Shelf Area**	2.86m^2(inc. floor)
Depth	704	555	**Floor Area**	0.79m^2

• Minimum 200mm clear ventilation space required above cabinet top

1216 · 704 · 512

Integral top view

1130 · 405 · 2195 · 1695 · 95
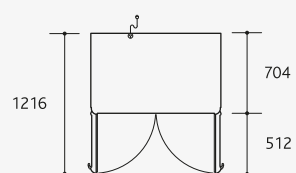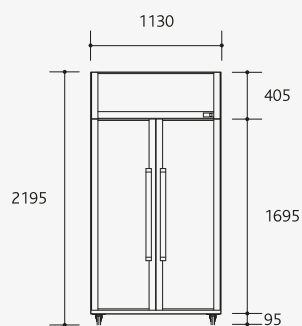
Integral front elevation

This popular and dependable range of SK cabinets has gained an enviable reputation for offering great performance and reliability.

Generic Specifications

- Chiller operating temperature adjustable from +1°C to +4°C in 43°C ambient
- Electronic controller with digital temperature display
- Exterior: galvanised steel (powder coated white) or natural finish stainless steel (excluding galvanised black powder coated top and back)
- Interior: galvanised steel (powder coated white) or natural finish stainless steel
- Removable SKOPE Cyclone™ refrigeration system
- Easy plug-in, 10 Amp power supply (230-240V, 50Hz), via mains flex
- Five full width adjustable, non tip shelves
- Self-closing, double-glazed, toughened safety-glass doors with silver anodised aluminium frames
- Reversible doors to suit your display space
- Ergonomic, vertical door handles
- Long life, replaceable magnetic door gaskets
- Illuminated interior with energy efficient, full length, vertical lights
- Illuminated sign or optional sign replacement panel
- R134a refrigerant in chillers (CFC & HCFC free)
- Insulation: 50mm thick, high density cyclo-isopentane polyurethane foam (CFC, HCFC & HFC free)
- Plumbing free design
- 95mm swivel, front locking castors make installation, positioning and relocation easy

Remote Specifications

- Thermostatic expansion valve fitted as standard (to suit R134a or R404A, please specify when ordering)
- Other refrigerants available if supported by suitable expansion valve
- Evaporator drain fitted (requires plumbing)
- See Remote Refrigeration System Specifications on page 124 for more information
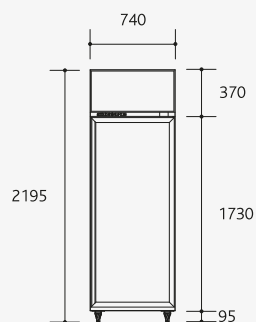
SK650 - GLASS DOOR

Model	Weight (kg)	Integral/Remote	Chiller/Freezer
SK650	173	Integral	Chiller
SK650r	153	Remote	Chiller

	External (mm)	Internal (mm)	Integral	
Height*	2195	1570	Gross Volume	610 litres
Width	740	640	Total Shelf Area	1.76m²(inc. floor)
Depth	700	555	Floor Area	0.52m²

- Remote refrigeration duty 600 Watts at -5°C SST
- Minimum 200mm clear ventilation space required above cabinet top

1390
700
690

Integral/remote top view

740
370
2195
1730
95
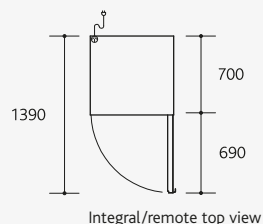
Integral/remote front elevation

SK1000 - GLASS DOORS

Model	Weight (kg)	Integral/Remote	Chiller/Freezer
SK1000	227	Integral	Chiller
SK1000r	207	Remote	Chiller

	External (mm)	Internal (mm)	Integral	
Height*	2195	1570	Gross Volume	980 litres
Width	1130	1030	Total Shelf Area	2.86m²(inc. floor)
Depth	700	555	Floor Area	0.79m²

- Remote refrigeration duty 900 Watts at -5°C SST
- Minimum 200mm clear ventilation space required above cabinet top

1220
700
520

Integral/remote top view

1130
370
2195
1730
95

Integral/remote front elevation

*Height includes castors or legs

Integral/remote top view

1390
700
690

1480

370

2195
1730

95

Integral/remote front elevation

SK1300 - GLASS DOORS

Model	Weight (kg)	Integral/Remote	Chiller/Freezer
SK1300	270	Integral	Chiller
SK1300r	250	Remote	Chiller

	External (mm)	Internal (mm)		Integral
Height*	2195	1560	**Gross Volume**	1310 litres
Width	1480	1380	**Total Shelf Area**	3.86m^2(inc. floor)
Depth	700	555	**Floor Area**	1.036m^2

- Remote refrigeration duty 940 Watts at -5°C SST
- Minimum 200mm clear ventilation space required above cabinet top
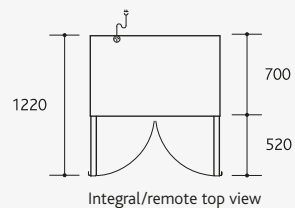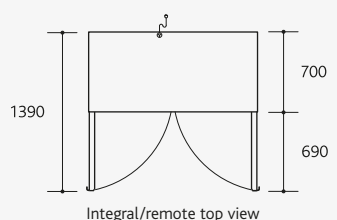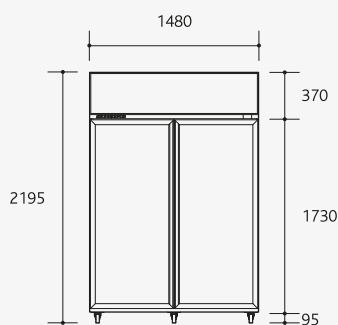
SK1300
2 DOOR

Integral/remote top view

1220
700
520

1706

370

2195
1730

95
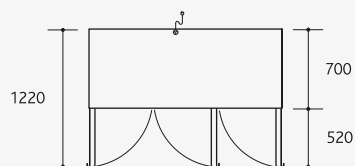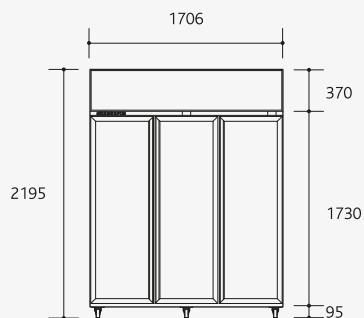
Integral/remote front elevation

SK1500 - GLASS DOORS

Model	Weight (kg)	Integral/Remote	Chiller/Freezer
SK1500	280	Integral	Chiller
SK1500r	260	Remote	Chiller

	External (mm)	Internal (mm)		Integral
Height*	2195	1560	**Gross Volume**	1536 litres
Width	1706	1606	**Total Shelf Area**	4.48m^2(inc. floor)
Depth	700	555	**Floor Area**	1.19m^2

- Remote refrigeration duty 1190 Watts at -5°C SST
- Minimum 200mm clear ventilation space required above cabinet top

SK1500
3 DOOR

SK2000 - GLASS DOORS

Model	Weight (kg)	Integral/Remote	Chiller/Freezer
SK2000	360	Integral	Chiller
SK2000r	320	Remote	Chiller

	External (mm)	Internal (mm)		Integral
Height*	2195	1560	**Gross Volume**	1825 litres
Width	2220	2070	**Total Shelf Area**	5.17m² (inc. floor)
Depth	700	520	**Floor Area**	1.55m²

- Remote refrigeration duty 1360 Watts at -5°C SST
- Minimum 200mm clear ventilation space required above cabinet top

Integral/remote top view
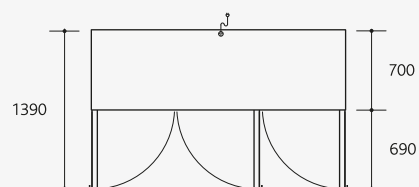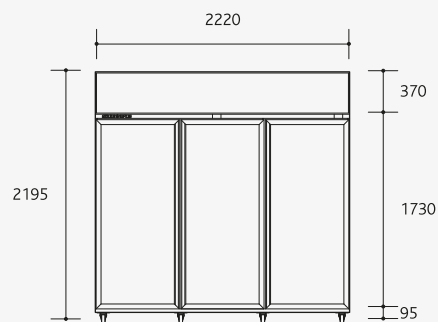
1390   700   690

Integral/remote front elevation

2220   2195   370   1730   95

SK2000
3 DOOR

SK CHILLERS

SK SERIES			AVAILABLE AS	TREATED COIL	ADDITIONAL SHELVES	GRAVITY FEED SHELVES	DOOR LOCK KIT	SOLENOID VALVE (REMOTES ONLY)	SIGN REPLACEMENT PANEL	TROPICAL GLASS DOOR OPTIONS	
										DOUBLE LOW/E ARGON	HEATED GLASS
SK500-3	1 door / Glass	chiller	integral							n/a	n/a
SK650-3	1 door / Glass	chiller	integral							n/a	n/a
SK1000-3	2 door / Glass	chiller	integral							n/a	n/a
SK650	1 door / Glass	chiller	integral & remote								
SK1000	2 door / Glass	chiller	integral & remote								
SK1300	2 door / Glass	chiller	integral & remote								
SK1500	3 door / Glass	chiller	integral & remote								
SK2000	3 door / Glass	chiller	integral & remote								

NOTE: n/a - not applicable.

Local & Imported Beers
To Take Home

Try the very local
"BIGHEAD"
(its our Sommelier
favorite)

Fine & Boutique Wines
Takes home or enjoy in the Food Store for $16 Corkage

GENERAL
PURPOSE
TME
SERIES

SKOPE **STANDARD RANGE**

Plain fascia panel in
matching finish

Standard SKOPE
Cyclone™ refrigeration
system

Consistent temperatures
maintained by fan-forced
ducted air flow

Five adjustable shelves
per door as standard

Self-closing, double-glazed,
toughened safety-glass
doors with silver anodised
aluminium frames

**Dependable and reliable,
this series gives you
excellent value for money.**

Photo Depicts: TME1000 Integral Chiller

This series is the single biggest selling multi-purpose storage cabinet series around, enabling you to increase your refrigeration capacity without spending a fortune.

Generic Specifications

- Operating temperature adjustable from +1°C to +4°C in 40°C ambient
- Consistent temperatures maintained by fan-forced ducted air flow
- Thermometer fitted on chiller
- Exterior: galvanised steel (powder coated white, excluding top) or natural finish stainless steel (excluding galvanised black powder coated top and back)
- Interior: galvanised steel (powder coated white) or natural finish stainless steel
- SKOPE Removable Cyclone™ integral refrigeration system
- Easy plug-in, 10 Amp power supply (230-240V, 50Hz), via mains flex
- Five adjustable shelves per door as standard
- Self-closing, double-glazed, toughened safety-glass doors with silver anodised aluminium frames
- Long life, replaceable magnetic door gaskets
- Illuminated interior with full length vertical fluorescent lights
- Long-life LED lighting standard on TME650 and TME1000
- Insulation: 50mm thick, high density cyclo-isopentane polyurethane foam (CFC, HCFC & HFC free)
- R134a refrigerant (CFC & HCFC free)
- Plumbing free design
- Front lockable, swivel castors make installation, positioning and relocation easy
- Plain fascia panel in matching finish as standard

Remote Specifications

- Thermostatic expansion valve fitted as standard (to suit R134a or R404A, please specify when ordering)
- Other refrigerants available if supported by suitable expansion valve
- See Remote Refrigeration System Specifications on page 124 for more information
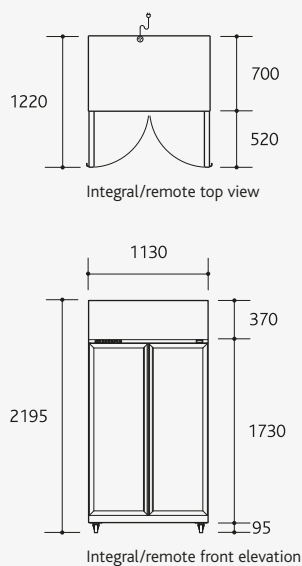
1390
700
690

Integral/remote top view

740
370
2195
1730
95

Integral/remote front elevation
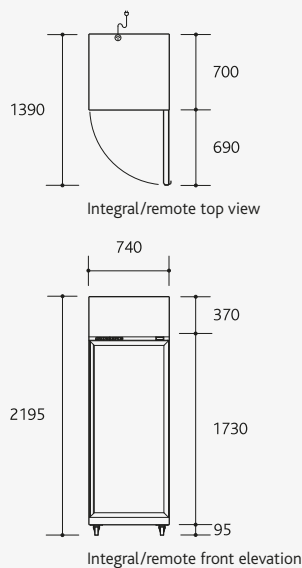
TME650 - GLASS DOOR

Model	Weight (kg)	Integral/Remote	Chiller/Freezer
TME650	173	Integral	Chiller
TME650r	153	Remote	Chiller

	External (mm)	Internal (mm)		Integral
Height*	2195	1560	Gross Volume	610 litres
Width	740	640	Total Shelf Area	1.76m² (inc. floor)
Depth	700	555	Floor Area	0.518m²

- Remote refrigeration duty 600 Watts at -5°C SST
- One vivid, full length, vertical side light (22 Watts)
- Minimum 200mm clear ventilation space required above cabinet top
- Solid door option available
- Long-life LED lighting as standard

TME650
1 DOOR

1220
700
520

Integral/remote top view

1130
370
2195
1730
95

Integral/remote front elevation

TME1000 - GLASS DOORS

Model	Weight (kg)	Integral/Remote	Chiller/Freezer
TME1000	227	Integral	Chiller
TME1000r	200	Remote	Chiller

	External (mm)	Internal (mm)		Integral
Height*	2195	1560	Gross Volume	980 litres
Width	1130	1030	Total Shelf Area	2.86m² (inc. floor)
Depth	700	555	Floor Area	0.791m²

- Remote refrigeration duty 900 Watts at -5°C SST
- Two vivid, full length, vertical side lights (2 x 22 Watts)
- Minimum 200mm clear ventilation space required above cabinet top
- Solid door option available
- Long-life LED lighting as standard

TME1000
2 DOOR

TME1500 - SOLID/GLASS DOORS

Model	Weight (kg)	Integral/Remote	Chiller/Freezer
TME1500	280	Integral	Chiller
TME1500r	255	Remote	Chiller

	External (mm)	Internal (mm)		Integral
Height*	2195	1560	**Gross Volume**	1536 litres
Width	1706	1606	**Total Shelf Area**	4.48m² (inc. floor)
Depth	700	555	**Floor Area**	1.19m²

- Remote refrigeration duty 1200 Watts at -5°C SST
- Two vivid, full length, vertical centre pillar lights (2 x 35 Watts)
- Minimum 200mm clear ventilation space required above cabinet top

1220 · 700 · 520

Integral/remote top view

1706 · 2195 · 370 · 1730 · 95

Integral/remote front elevation

TME CHILLERS

TME SERIES	AVAILABLE AS	SOLID DOORS	TROPICAL GLASS DOOR OPTIONS						
			TREATED COIL	ADDITIONAL SHELVES	DOOR LOCK KIT	ILLUMINATED SIGN	SOLENOID VALVE (REMOTES ONLY)	DOUBLE LOW/E ARGON	LIGHTING INSTALLED & INTERIOR LIGHT SWITCH (SOLID DOORS ONLY)*
TME650	1 door / Glass								
TME1000	2 door / Glass	NEC				n/a			
TME1500	3 door / Glass								

	AVAILABLE AS
TME650	integral & remote chiller
TME1000	integral & remote chiller
TME1500	integral & remote chiller

NOTE: Installed lighting and interior light switch are an option for solid doors only. NEC – no extra charge. n/a – not applicable.

GENERAL PURPOSE
VF
SERIES

SKOPE **PREMIUM RANGE**

Upgraded refrigeration system for significantly improved energy efficiency, performance and noise reduction

Door switch and manual light switch to further reduce energy consumption

Up to 35% more efficient than the previous TMEF650 model

Door alarm and ambient alarm for greater peace of mind

SKOPE Cyclone freezer™ integral refrigeration system

Optional illuminated LED sign panel to brand and advertise your products

Stabilised temperature display minimises fluctuations from door openings, accurately displaying actual product temperature

Electronic controller maintains precise temperature control

Interior illuminated by energy efficient LED side light

Freezers designed to significantly improve energy efficiency, performance and noise reduction.

This new range of energy efficient premium freezers has been designed with improved features to deliver greater performance, efficiency and reliability than ever before.

Generic Specifications

- Upgraded refrigeration system for significantly improved energy efficiency, performance and noise reduction
- Up to 37.5% more efficient than the previous TMEF1000 model
- Operating temperature adjustable from -18°C to -21°C in 40°C for glass door freezers
- Ducted balanced airflow system for consistent product temperatures
- SKOPE cyclone freezer™ integral refrigeration system
- Electronic controller with stabilised temperature display
- Easy plug in, 10 Amp power supply
- Self-closing, triple glazed, toughened safety glass doors
- 5 adjustable shelves per door as standard
- R404A Refrigerant
- Insulation: 50mm polyurethane foam
- Front lockable, swivel castors make installation, positioning and relocation easy
- Optional illuminated LED sign panel
- Plumbing free design
- Door alarm and ambient alarm as standard
- Door switch and manual light switch as standard

Freezer Specifications

- Operating temperature adjustable from -18°C to -21°C in 40°C for glass door freezers
- Self-closing, triple glazed, heated toughened safety glass doors
- R404A Refrigerant
- Electronic Controller
- Insulation: 50mm thick polyurethane foam

Remote Specifications

- Thermostatic expansion valve fitted as standard to suit R404A
- See Remote Refrigeration System Specifications on page 124 for more information
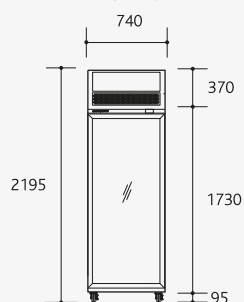
SKOPE® Refrigeration

VF650 - GLASS/SOLID DOORS

Model	Weight (kg)	Integral/Remote	Chiller/Freezer
VF650	198	Integral	Freezer

	External (mm)	Internal (mm)		
Height*	2195	1570	**Gross Volume**	610 litres
Width	740	640	**Total Shelf Area**	1.76m²
Depth	710	555	**Floor Area**	0.53m²

- Remote refrigeration duty 820 Watts at -30°C SST
- Vented lit sign panel option available

1398 · 710 · 688

Integral top view

740

370 · 2195 · 1730 · 95
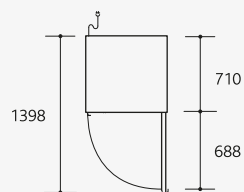
Integral front elevation

VF1000 - GLASS/SOLID DOORS

Model	Weight (kg)	Integral/Remote	Chiller/Freezer
VF1000	280	Integral	Freezer

	External (mm)	Internal (mm)		
Height*	2195	1570	**Gross Volume**	980 litres
Width	1130	1030	**Total Shelf Area**	2.86m²
Depth	710	555	**Floor Area**	0.80m²

- Remote refrigeration duty 1280 Watts at -30°C SST
- Vented lit sign panel option available
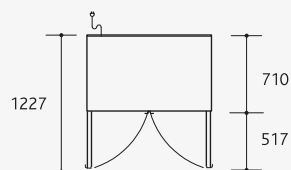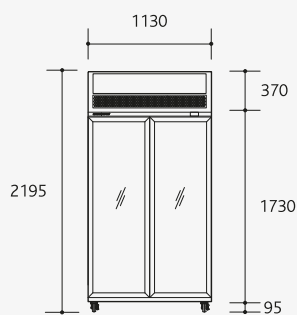
1227 · 710 · 517

Integral top view

1130

370 · 2195 · 1730 · 95
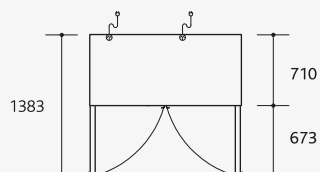
Integral front elevation

Integral/remote top view

Integral/remote front elevation

VF1300 - GLASS/SOLID DOORS

Model	Weight (kg)	Integral/Remote	Chiller/Freezer
VF1300	335	Integral Remote	Freezer

	External (mm)	Internal (mm)		Integral
Height*	2195	1570	Gross Volume	1310 litres
Width	1480	1380	Total Shelf Area	3.86m² (inc. floor)
Depth	710	555	Floor Area	1.05m²

- MEPS compliant**
- LED sign panel option available
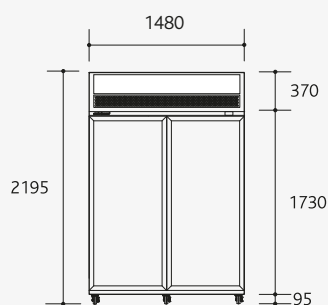- Optional door lock kit available
- Remote Option

VF1300
2 DOOR
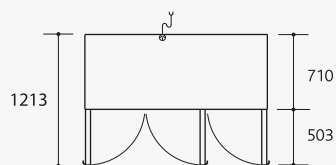
Integral/remote top view
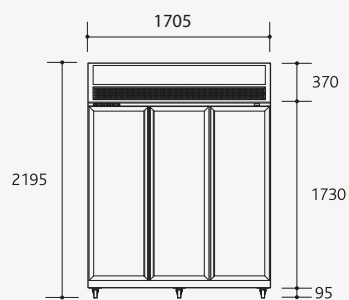
Integral/remote front elevation

VF1500 - GLASS/SOLID DOORS

Model	Weight (kg)	Integral/Remote	Chiller/Freezer
VF1500	315	Integral Remote	Freezer

	External (mm)	Internal (mm)		Integral
Height*	2195	1570	Gross Volume	1500 litres
Width	1705	1605	Total Shelf Area	4.48m² (inc. floor)
Depth	710	555	Floor Area	1.21m²

- MEPS compliant**
- LED sign panel option available
- Optional door lock kit available
- Remote Option

VF1500
3 DOOR

GENERAL PURPOSE B SERIES

SKOPE **STANDARD RANGE**

Optional 200mm illuminated sign panel to brand and advertise your products

Lower overall height gives you more flexibility to place the cabinets

Visual clarity maintained by warm air blown up the glass doors

Removable, bottom mounted refrigeration system for easy servicing

Improved energy efficiency with upgraded SKOPE Cyclone™ refrigeration system

Versatile, energy efficient, bottom mounted chillers, designed to fit into spaces where height is restricted.

Photo Depicts: B550 Integral Chiller

This bottom mounted series is designed to fit into confined spaces. The easy to access refrigeration unit makes servicing and maintenance a breeze, and the hot air from the condenser unit is blown up the glass doors to reduce condensation.

Generic Specifications

- Operating temperature adjustable from +1°C to +4°C in 43°C ambient
- Consistent temperatures maintained by fan-forced ducted air flow
- Electronic controller with digital temperature display
- Exterior: galvanised steel (powder coated white) or natural finish stainless steel (excluding galvanised steel back and top)
- Interior: galvanised steel (powder coated white) or natural finish stainless steel
- Self-closing, double-glazed, toughened safety-glass doors with silver anodised aluminium frames and vertical full height ergonomic handles
- Easy plug-in, 10 Amp power supply (230-240V, 50Hz), via mains flex
- 5 adjustable plastic coated shelves as standard
- Energy efficient, interior vertical side lights
- Replaceable, long-life magnetic door gaskets
- Bottom mounted removable SKOPE Cyclone™ refrigeration system
- Insulation: 50mm thick, high density cyclo-isopentane polyurethane foam (CFC, HCFC & HFC free)
- R134a refrigerant (CFC & HCFC free)
- Optional 200mm high, illuminated sign panel, please specify when ordering

## Generic Specifications for B600-2 & B1200-2

- Stainless steel bottom spillage trays.
- Numbered shelf support strips to assist planogram setup.
- Fully removable cassette for easy servicing and transportation.
- EMS Advanced controller with fuzzy logic to ensure chiller learns to operate to maximum energy efficiency.
- High efficiency, high speed EC evaporator fan motor.
- High efficiency EC condenser fan motor, with a reverse function to reduce condenser cleaning frequency.
- Thermal expansion valve for optimised refrigerant flow control.
- Large highly efficient refrigerant heat exchangers.
- Easily accessible condenser coil for maintenance
- Not available in NZ

Integral Specifications

- Hot air from the condenser unit is blown up the glass door, reducing condensation and ensuring product visibility within the cabinet
- Plumbing free design

Remote Specifications

- Ambient air is blown up the glass door, reducing condensation and ensuring product visibility within the cabinet
- Thermostatic expansion valve fitted as standard (to suit R134a or R404A, please specify when ordering)
- See Remote Refrigeration System Specifications on page 124 for more information
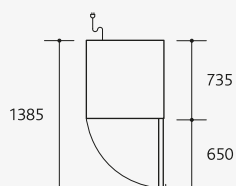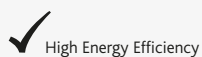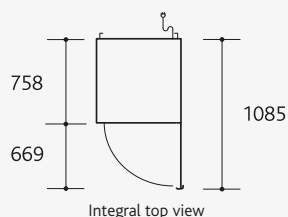
Integral top view
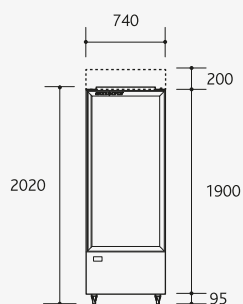
Integral/remote front elevation

B550 ✓ High Energy Efficiency

Model	Weight (kg)	Integral/Remote	Chiller/Freezer
B550	190	Integral	Chiller
B550r	175	Remote	Chiller

	Integral External (mm)	Internal (mm)		Integral
Height*	2020	1440	**Gross Volume**	558 litres
Width	740	640	**Total Shelf Area**	1.16m² (including floor)
Depth	735	555	**Floor Area**	0.56m²
Door Height	1526			
Glass Area	0.91m²			

- Remote refrigeration duty 700 Watts at -5°C SST
- Maximum height 2195mm with optional sign fitted

Integral top view
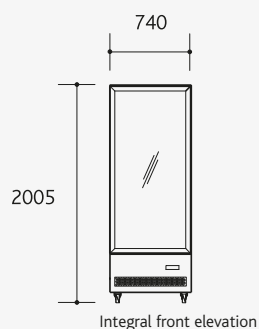
Integral front elevation

B600-2

Model	Weight (kg)	Integral/Remote	Chiller/Freezer
B600-2	187	Integral	Chiller

	Integral External (mm)	Internal (mm)		Integral
Height	2005	1454	**Gross Volume**	600 litres
Width	740	640	**Total Shelf Area**	1.6m² (inc.floor)
Depth	758	602	**Floor Area**	0.60m² (inc. 50mm stand off)
Door Height	1536			
Glass Area	0.92m²			

- Not available in NZ
- Available only in white

*Height includes castors and excludes optional sign panel

B900 ✓ High Energy Efficiency

Model	Weight (kg)	Integral/Remote	Chiller/Freezer
B900	210	Integral	Chiller
B900r	195	Remote	Chiller

	Integral External (mm)	Internal (mm)		Integral
Height*	2020	1440	**Gross Volume**	892 litres
Width	1130	1030	**Total Shelf Area**	1.92m² (excluding floor)
Depth	735	555	**Floor Area**	0.85m²
Door Height	1526			
Glass Area	1.33m²			

- Remote refrigeration duty 820 Watts at -5°C SST
- Maximum height 2195mm with optional sign fitted
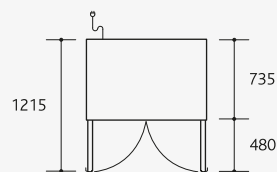
Integral/remote top view
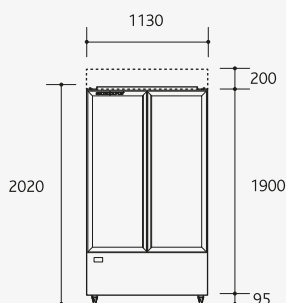
Integral/remote front elevation

B1200-2

Model	Weight (kg)	Integral/Remote	Chiller/Freezer
B1200-2	250	Integral	Chiller

	Integral External (mm)	Internal (mm)		Integral
Height	2005	1454	**Gross Volume**	1120 litres
Width	1280	1180	**Total Shelf Area**	2.98m² (excluding floor)
Depth	758	602	**Floor Area**	1.03m²
Door Height	1536			
Glass Area	1.56m²			

- Not available in NZ
- Available only in white
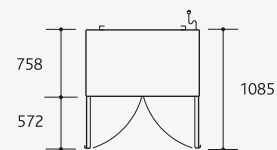
Integral top view

Integral front elevation

B900 2 DOOR

B1200-2 2 DOOR

*Height includes castors and excludes optional sign panel
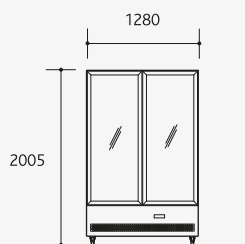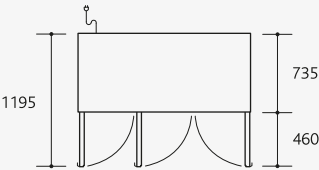
Integral/remote top view
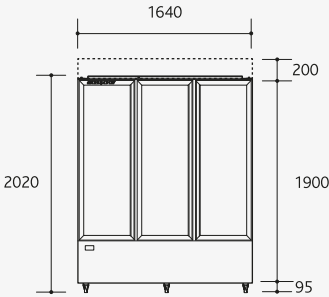
Integral/remote front elevation

B1350

✔ High Energy Efficiency
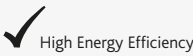
Model	Weight (kg)	Integral/Remote	Chiller/Freezer
B1350	315	Integral	Chiller
B1350r	300	Remote	Chiller

	Integral External (mm)	Internal (mm)		Integral
Height*	2020	1440	**Gross Volume**	1350 litres
Width	1640	1540	**Total Shelf Area**	3.45m² (including floor)
Depth	735	555	**Floor Area**	1.23m²
Door Height	1526			
Glass Area	1.91m²			

- Remote refrigeration duty 1190 Watts at -5°C SST
- Maximum height 2195mm with optional sign fitted

B SERIES

	AVAILABLE AS	TREATED COIL	200MM SIGN PANEL	ADDITIONAL SHELVES	SOLENOID VALVE (REMOTES ONLY)	DOUBLE LOW/E ARGON

TROPICAL GLASS DOOR OPTIONS

BOTTOM MOUNTED CHILLERS

		AVAILABLE AS	
B550	1 door / Glass	chiller	integral & remote
B900	2 door / Glass	chiller	integral & remote
B1350	3 door / Glass	chiller	integral & remote

serene

from SKOPE

GENERAL
PURPOSE
SERENE
SERIES

SKOPE **STANDARD RANGE**

Illuminated LED sign panel
to brand and advertise
your products

Internal LED lights

Adjustable thermostat

Toughened safety glass

Plumbing free design

10 Amp power supply

**Providing great features
to suit everyday needs
at a low cost.**

Photo depicts SV400 small vertical integral chiller

These energy efficient, compact countertop and vertical glass door chillers and freezer have been designed simply to suit everyday needs at a low cost.

Counter Top Chiller Specifications
- Low energy consumption – uses 3.5kW/24hrs
- Operating temperature +1°C to +4°C in 32°C ambient
- Insulation (HB50 & HB80): 40/70mm thick polyurethane foam
- Insulation (HB110): 35/70mm polyurethane foam
- Refrigerant R134a
- Exterior: white powercoated on glavanised steel
- Interior: white plastic
- 10 Amp power supply
- Low/e, toughened safety glass door
- Forced air ventilation
- Automatic defrosting
- Adjustable foot stand
- Internal light
- Plumbing-free design
- Key lock on door as standard (excluding HB50)

Counter Top Freezer Specifications
- Low energy consumption – uses 3.28kW/24hrs @25°C
- Operating temperature -14°C to -23°C in 30°C ambient
- Insulation: 60-80mm polyurethane foam
- Refrigerant R134a / 155 grams
- Right-hand hinged (non reversible), self-closing door with triple glazed heated safety glass
- 10 Amp power supply
- Adjustable foot stand
- Internal light
- Plumbing-free design
- Static air ventilation

Vertical Chiller Specifications
- Operating temperature +2°C to +5°C in 30°C ambient
- Insulation: 30/70 polyurethane foam
- Refrigerant R134a
- Interior and exterior: white powder coated on galvanised steel
- 10 Amp power supply
- Illuminated sign panel
- Adjustable thermostat
- Self-closing, triple glazed swing door
- Internal light
- Plumbing free design

HB80

Model	Weight (kg)	Integral/Remote	Chiller/Freezer
HB80	38	Integral	Chiller

	External (mm)	Internal (mm)		
Height*	770	630/420**	**Gross Volume**	80 litres
Width	500	410	**Floor Area**	0.28m²
Depth	560	400/250**		

- 2 white plastic coated shelves (w405mm x d360mm) as standard

1035   560

Integral top view

500

770   745
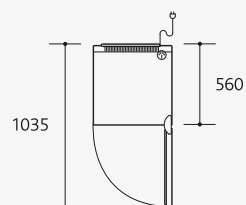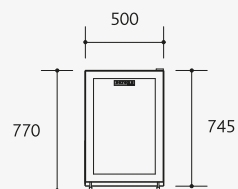
Integral front elevation

SV400

Model	Weight (kg)	Integral/Remote	Chiller/Freezer
SV400	99	Integral	Chiller

	External (mm)	Internal (mm)		
Height*	1960	1190	**Gross Volume**	350 litres
Width	705	615	**Floor Area**	0.44m²
Depth	620	475		

- 4 white plastic coated shelves (w600mm x d430mm) as standard

*Height includes legs **Largest and smallest parts of cabinet

SKOPE Refrigeration

Choice of two depths increases your space-saving opportunities: Counterline series depth is 680mm, Slimline series depth is 600mm

Available in glass or solid swing doors, or glass sliding doors

Replaceable, long-life magnetic door gaskets

Service and exchange disruption minimised by easily removable SKOPE Cyclone™ refrigeration system

Adjustable legs and swivel castors for easy installation, positioning and relocation

Full length, horizontal fluorescent lights and interior light switch

Ideal for restaurants, commercial kitchens and foodservice areas with non-Gastronorm chiller requirements.

Photo Depicts: CL400 integral without a countertop fitted

This series is available in a range of depths, doors and installation heights, making it the perfect solution for restaurants, commercial kitchens and foodservice areas with non-Gastronorm chiller requirements.

Generic Specifications

- Swing door cabinets operating temperature adjustable from +1°C to +4°C in 40°C ambient
- Sliding door cabinets operating temperature adjustable from +1°C to +4°C in 32°C ambient
- Consistent temperatures maintained by fan-forced ducted air flow
- Electronic controller with digital temperature display
- System overheat protection fitted as standard
- Exterior: galvanised steel (powder coated white or optional black) or natural finish stainless steel (excluding galvanised steel top and base)
- Interior: galvanised steel (powder coated white or optional black) or natural finish stainless steel
- Easy plug-in, 10 Amp power supply (230-240V, 50Hz), via mains flex
- Removable sliding doors and extruded track for easy cleaning
- Refrigeration system protected from corrosion by an anti-corrosive blue coating treatment
- Left-hand side mounted service compartment as standard
- Two layers of adjustable shelves per door as standard
- Full length, horizontal fluorescent lights and interior light switch
- Full length, ergonomic door handles
- Long life, replaceable magnetic door gaskets
- Insulation: 50mm thick, high density cyclo-isopentane polyurethane foam (CFC, HCFC & HFC free)
- R134a refrigerant (CFC & HCFC free)
- Adjustable legs and swivel castors for easy installation, positioning and relocation

- Cabinets supplied without a countertop as standard (optional 25mm countertop with 65mm fascia)
- Choice of two depths increase space-saving opportunities: Counterline series depth is 680mm, Slimline series depth is 600mm
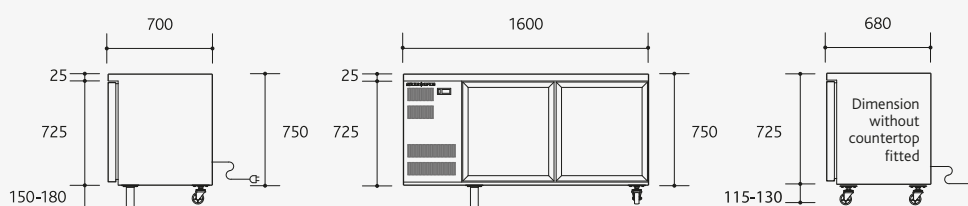
Self-closing door options

- Swing glass doors with double glazed toughened single low/e safety glass available with silver or black anodised finish
- Sliding glass doors with double glazed toughened single low/e safety glass available in silver or black anodised finish
- Swing solid doors available in stainless steel, white or black to match cabinet finish

Integral Specifications

- Left-hand side mounted, removable SKOPE Cyclone™ refrigeration system as standard with right-hand option
- Plumbing free design

Remote Specifications

- Evaporator box and service compartment on left hand side as standard with right-hand option
- Pipework and drain exit inside service compartment. Rear exit access panel
- Thermostatic expansion valve fitted as standard (to suit R134a or 404A, please specify when ordering)
- See Remote Refrigeration System Specifications on page 124 for more information

Drawing Depicts: CL400 2SW integral with optional mounting heights
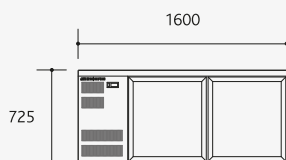Optional countertop height 25mm. Countertop fascia height 65mm.
Adjustable front locking swivel castors (115-130mm high) – total height 820-835mm without countertop.
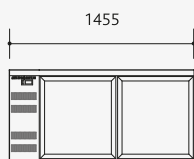Adjustable legs (150-180mm high) – total height 875-905mm without countertop.

1600

680

1225

545

Integral top view

1600

725

Integral front elevation

1455
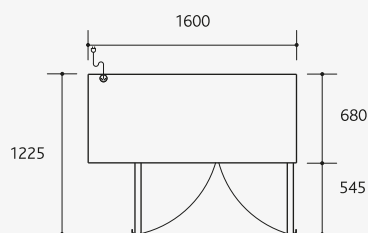
Remote front elevation

CL400 - SOLID/GLASS DOORS

Model	Weight (kg)	Integral/Remote	Chiller/Freezer
CL400	127	Integral	Chiller
CL400r	112	Remote	Chiller

	Integral External (mm)	Remote External (mm)	Internal (mm)		
Height*	725	725	545**	**Gross Volume**	390 litres
Width	1600	1455	1120	**Total Shelf Area**	1.606m² (inc. floor)
Depth*	680	680	565	**Floor Area**	1.09m² (integral)
				Floor Area	0.99m² (remote)

- Remote refrigeration duty 480 Watts at -5°C SST

2210

680

1225

545

Integral top view

2210

725

Integral front elevation

2065
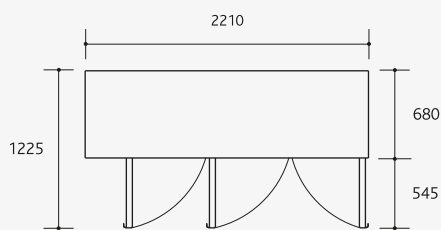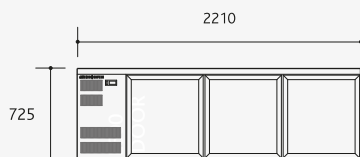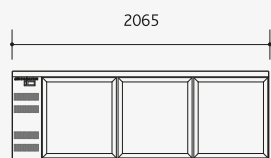
Remote front elevation

CL600 - SOLID/GLASS DOORS

✔ High Energy Efficiency
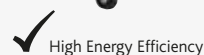
Model	Weight (kg)	Integral/Remote	Chiller/Freezer
CL600	140	Integral	Chiller
CL600r	125	Remote	Chiller

	Integral External (mm)	Remote External (mm)	Internal (mm)		
Height*	725	725	545**	**Gross Volume**	600 litres
Width	2210	2065	1730	**Total Shelf Area**	2.531m² (inc. floor)
Depth*	680	680	565	**Floor Area**	1.50m² (integral)
				Floor Area	1.40m² (remote)

- Remote refrigeration duty 615 Watts at -5°C SST

*Height excludes castors or legs **Smallest available internal height ***Depth excludes worktop
NB: All Counterline photos depict cabinets without optional 25mm countertop

CL800 - SOLID/GLASS DOORS

✔ High Energy Efficiency

Model	Weight (kg)	Integral/Remote	Chiller/Freezer
CL800	153	Integral	Chiller
CL800r	138	Remote	Chiller

	Integral External (mm)	Remote External (mm)	Internal (mm)		
Height*	725	725	545**	**Gross Volume**	810 litres
Width	2820	2675	2340	**Total Shelf Area**	3.453m² (inc. floor)
Depth*	680	680	565	**Floor Area**	1.92m² (integral)
				Floor Area	1.82m² (remote)

- Remote refrigeration duty 850 Watts at -5°C SST

2820

680

1225

545

Integral top view

2820

725

Integral front elevation

2675
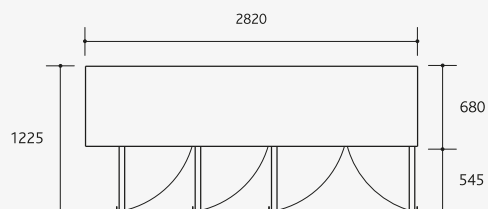
Remote front elevation

CC300 - SOLID/GLASS DOORS

Model	Weight (kg)	Integral/Remote	Chiller/Freezer
CC300	122	Integral	Chiller
CC300r	107	Remote	Chiller

	Integral External (mm)	Remote External (mm)	Internal (mm)		
Height*	725	725	545**	**Gross Volume**	335 litres
Width	1600	1455	1120	**Total Shelf Area**	1.48m²(inc. floor)
Depth*	600	600	485	**Floor Area**	0.96m² (integral)
				Floor Area	0.87m² (remote)

- Remote refrigeration duty 400 Watts at -5°C SST

1600

600

1145

545

Integral top view

1600

725

Integral front elevation

1455

Remote front elevation

Integral top view

Integral front elevation

Remote front elevation

CC500 - SOLID/GLASS DOORS

✓ High Energy Efficiency

Model	Weight (kg)	Integral/Remote	Chiller/Freezer
CC500	135	Integral	Chiller
CC500r	120	Remote	Chiller

	Integral External (mm)	Remote External (mm)	Internal (mm)		
Height*	725	725	545**	**Gross Volume**	517 litres
Width	2210	2065	1730	**Total Shelf Area**	2.29m² (inc. floor)
Depth*	600	600	485	**Floor Area**	1.33m² (integral)
				Floor Area	1.23m² (remote)

• Remote refrigeration duty 540 Watts at -5°C SST
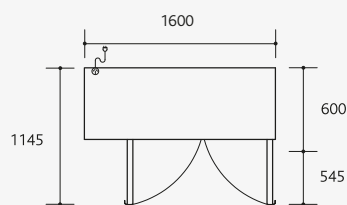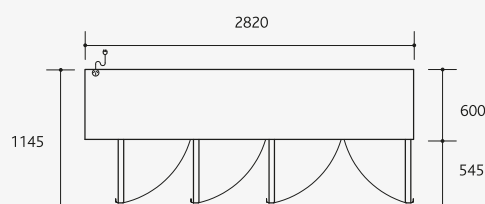
Integral top view
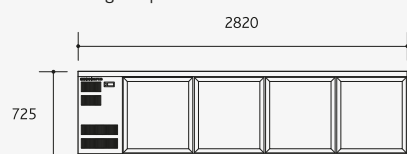
Integral front elevation

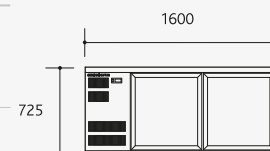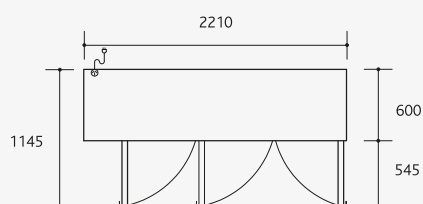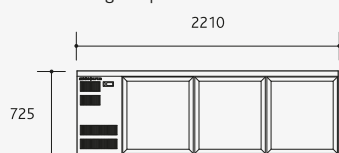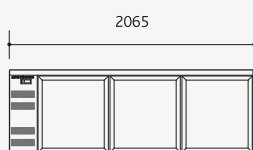Remote front elevation

CC700 - SOLID/GLASS DOORS

✓ High Energy Efficiency

Model	Weight (kg)	Integral/Remote	Chiller/Freezer
CC700	148	Integral	Chiller
CC700r	133	Remote	Chiller

	Integral External (mm)	Remote External (mm)	Internal (mm)		
Height*	725	725	545**	**Gross Volume**	700 litres
Width	2820	2675	2340	**Total Shelf Area**	3.11m² (inc. floor)
Depth*	600	600	485	**Floor Area**	1.70m² (integral)
				Floor Area	1.60m² (remote)

• Remote refrigeration duty 660 Watts at -5°C SST

*Height excludes castors or legs ** Smallest available internal height *** Depth excludes worktops

COUNTERLINE SERIES

	AVAILABLE AS		SLIDING DOORS	R/H INTEGRAL OR REMOTE SYSTEM	S/S COUNTERTOP (+25MM)	ADDITIONAL SHELVES	DOOR LOCK KIT	SOLENOID VALVE (REMOTES ONLY)	TROPICAL GLASS DOOR OPTIONS	
									DOUBLE LOW/E ARGON	HEATED GLASS (SWING DOORS ONLY)
COUNTERLINE CHILLERS										
CL400	2 door / Glass	chiller		integral & remote						
CL400	2 door / Solid	chiller	n/a	integral & remote					n/a	n/a
CL600	3 door / Glass	chiller		integral & remote						
CL600	3 door / Solid	chiller	n/a	integral & remote					n/a	n/a
CL800	4 door / Glass	chiller		integral & remote						
CL800	4 door / Solid	chiller	n/a	integral & remote					n/a	n/a
SLIMLINE CHILLERS										
CC300	2 door / Glass	chiller		integral & remote						
CC300	2 door / Solid	chiller	n/a	integral & remote					n/a	n/a
CC500	3 door / Glass	chiller		integral & remote						
CC500	3 door / Solid	chiller	n/a	integral & remote					n/a	n/a
CC700	4 door / Glass	chiller		integral & remote						
CC700	4 door / Solid	chiller	n/a	integral & remote					n/a	n/a

NB: Solid doors are swing only. n/a – not applicable.

GENERAL PURPOSE BACKBAR SERIES

SKOPE **PREMIUM RANGE**

Two adjustable shelves per door as standard

Replaceable, long-life magnetic door gaskets

Full length, horizontal fluorescent lights and interior light switch

Service and exchange disruption minimised by easily removable SKOPE Cyclone™ refrigeration system

Available in glass or solid swing doors, or glass sliding doors to suit any location

Adjustable legs and swivel castors for easy installation, positioning and relocation

Specifically designed for bars with adjustable shelf heights to fit a range of bottle shapes and sizes.

Photo Depicts: BB380 2SW Integral without a countertop fitted

These stylish horizontal cabinets with an external evaporator offer you more internal space than any other, saving you re-stocking time and giving you more selling time.

Generic Specifications

- Swing door cabinet operating temperature adjustable from +1°C to +4°C in 40°C ambient
- Sliding door cabinet operating temperature adjustable from +1°C to +4°C in 32°C ambient
- Consistent temperatures maintained by fan-forced ducted air flow
- Electronic controller with digital temperature display
- System overheat protection fitted as standard
- Exterior galvanised steel (powder coated white or optional black) or natural finish stainless steel (excluding galvanised steel top)
- Interior: galvanised steel (powder coated white or optional black) or natural finish stainless steel
- Easy plug-in, 10 Amp power supply (230-240V, 50Hz), via mains flex
- Removable sliding doors and extruded track for easy cleaning
- Refrigeration system protected from corrosion by an anti-corrosive blue coating treatment
- Left-hand side mounted service compartment as standard
- Two adjustable shelves per door as standard
- Full length, horizontal fluorescent lights and interior light switch
- Full length, ergonomic door handles
- Long life, replaceable magnetic door gaskets
- Heated wire in cabinet fascia to prevent condensation
- Insulation: 50mm thick, high density cyclo-isopentane polyurethane foam (CFC, HCFC & HFC free)

- R134a refrigerant (CFC & HCFC free)
- Adjustable legs and swivel castors for easy installation, positioning and relocation
- Cabinets supplied without a countertop as standard (optional 25mm countertop, please specify when ordering)
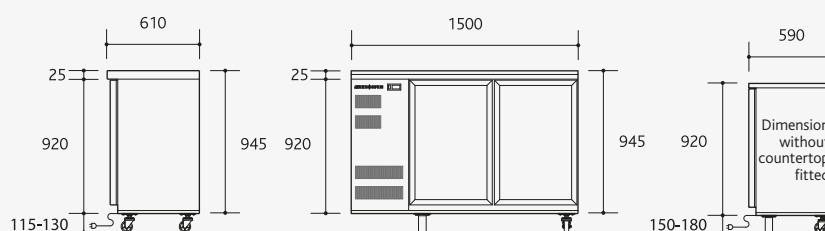
Self-closing door options

- Swing glass doors with double glazed toughened single low/e safety glass available with silver or black anodised finish
- Sliding glass doors with double glazed toughened single low/e safety glass available in silver or black anodised finish
- Swing solid doors available in stainless steel, white or black to match cabinet finish

Integral Specifications

- Left-hand side mounted, removable SKOPE Cyclone™ refrigeration system as standard with right-hand option
- Plumbing free design

Remote Specifications

- Evaporator box and service compartment on left hand side as standard with right-hand option
- Pipe work and drain exit inside service compartment. Rear exit access panel
- Thermostatic expansion valve fitted as standard (to suit R134a or 404A, please specify when ordering)
- See Remote Refrigeration System Specifications on page 124 for more information
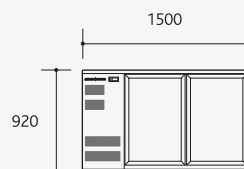
BB380 - SOLID/GLASS DOORS

Integral top view

Model	Weight (kg)	Integral/Remote	Chiller/Freezer
BB380 2SW	148	Integral	Chiller
BB380r 2SW	118	Remote	Chiller
BB380 2SL	150	Integral	Chiller
BB380r 2SL	120	Remote	Chiller

	Integral External (mm)	Remote External (mm)	Internal (mm)
Height*	920	920	758
Width	1500	1355	1020
Depth 1	590 (swing)	590 (swing)	530
Depth 2	600 (sliding)	600 (sliding)	

Gross Volume 380 litres
Total Shelf Area 1.32m² (inc. floor)
Floor Area 0.89m² (integral sw.)
0.89m² (integral sl.)
0.80m² (remote sw.)
0.81m² (remote sl.)

Integral front elevation

Remote front elevation

- BB380r 2SW remote refrigeration duty 480 Watts at -5°C SST
- BB380r 2SL remote refrigeration duty 528 Watts at -5°C SST
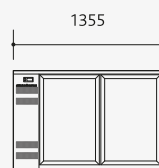
BB580 - SOLID/GLASS DOORS   ✓ High Energy Efficiency

Integral top view

Model	Weight (kg)	Integral/Remote	Chiller/Freezer
BB580 3SW	188	Integral	Chiller
BB580r 3SW	158	Remote	Chiller
BB580 3SL	190	Integral	Chiller
BB580r 3SL	160	Remote	Chiller

	Integral External (mm)	Remote External (mm)	Internal (mm)
Height*	920	920	758
Width	2060	1915	1580
Depth 1	590 (swing)	590 (swing)	530
Depth 2	600 (sliding)	600 (sliding)	

Gross Volume 580 litres
Total Shelf Area 2.04m² (inc. floor)
Floor Area 1.22m² (integral sw.)
1.23m² (integral sl.)
1.13m² (remote sw.)
1.14m² (remote sl.)

Integral front elevation

Remote front elevation

- BB580r 3SW remote refrigeration duty 580 Watts at -5°C SST
- BB580r 3SL remote refrigeration duty 638 Watts at -5°C SST
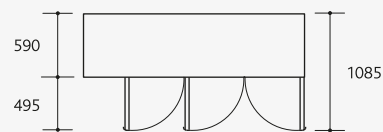
BB380
2 DOOR

BB580
3 DOOR

*Height excludes castors or legs

590
495
1085

Integral top view

2620

920

Integral front elevation

2475
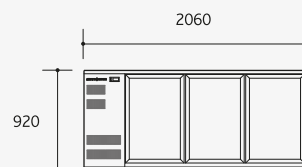
Remote front elevation
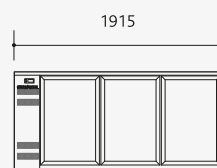
BB780 - SOLID/GLASS DOORS

✓ High Energy Efficiency

Model	Weight (kg)	Integral/Remote	Chiller/Freezer
BB780 4SW	227	Integral	Chiller
BB780r 4SW	197	Remote	Chiller
BB780 4SL	229	Integral	Chiller
BB780r 4SL	199	Remote	Chiller

	Integral External (mm)	Remote External (mm)	Internal (mm)
Height*	920	920	758
Width	2620	2475	2140
Depth 1	590 (swing)	590 (swing)	530
Depth 2	600 (sliding)	600 (sliding)	

Gross Volume	780 litres
Total Shelf Area	2.79m² (inc. floor)
Floor Area	1.54m² (integral sw.)
	1.55m² (integral sl.)
	1.46m² (remote sw.)
	1.48m² (remote sl.)

• BB780r 4SW remote refrigeration duty 750 Watts at -5°C SST
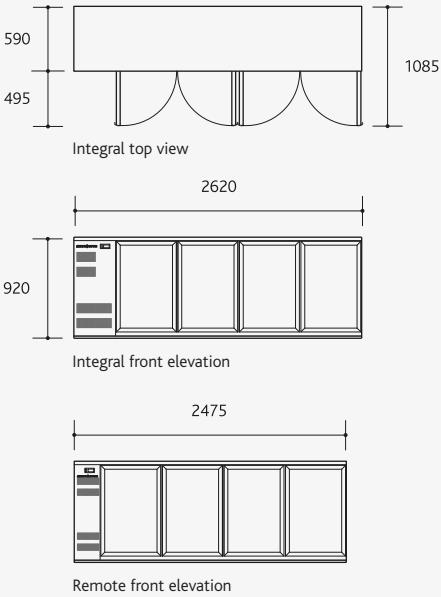• BB780r 4SL remote refrigeration duty 825 Watts at -5°C SST

BB780
4 DOOR

BACKBAR SERIES	AVAILABLE AS	R/H INTEGRAL OR REMOTE SYSTEM	S/S COUNTERTOP (+25MM)	ADDITIONAL SHELVES	DOOR LOCK KIT	SOLENOID VALVE (REMOTES ONLY)	TROPICAL GLASS DOOR OPTIONS	
							DOUBLE LOW/E ARGON	HEATED GLASS (SWING DOORS ONLY)
SWING DOORS								
BB380 2SW	2 door /glass or solid	chiller						
BB580 3SW	3 door /glass or solid	chiller						
BB780 4SW	4 door /glass or solid	chiller						n/a
	integral & remote							
	integral & remote							
	integral & remote							
SLIDING DOORS								
BB380 2SL	2 door /glass	chiller						n/a
BB580 3SL	3 door /glass	chiller						n/a
BB780 4SL	4 door /glass	chiller						n/a
	integral & remote							
	integral & remote							
	integral & remote							

NOTE: n/a - not applicable.

Low noise levels so your customers and business are not disturbed

Easy to use controls with on/off light switch for reduced power consumption

Safety and hygiene are key, with toughened safety glass, internal coved corners, lockable castors and no sharp edges

Diffused lights that do not affect the taste or look of food with no glare to customers

Mirrored doors for increased product depth

GENERAL PURPOSE FOOD DISPLAY SERIES

SKOPE **PREMIUM RANGE**

High performing, energy efficient cabinets **designed for optimum product presentation and ease of use.**

SKOPE ®
Refrigeration

Constant chilled air and high humidity keep food fresher for longer, reducing costs associated with unnecessary food wastage. Food is displayed at its best, attracting customers through lighting, mirrored doors for product depth and tilt adjustable display shelves.

Generic Specifications

- Average operating temperature +3.5°C in 32°C ambient
- Consistent temperatures maintained by fan forced ducted air flow
- Electronic controller with digital temperature display
- Easy to use unit and lighting on/off switches
- System overheat protection fitted as standard
- Exterior stainless steel (excluding galvanised steel base)
- Interior: stainless steel
- Easy plug-in, 10 Amp power supply (230-240V, 50Hz), via mains flex
- Removable sliding doors, door track, shelves, trays and coved internal corners for easy cleaning
- Two double glazed doors with internal mirror finish
- Two tilt adjustable shelves, with wire trays (w310 x d450mm) as standard
- FDM900 4 x wire trays plus fixed bottom shelf (w630 x d440mm), FDM1200 6 x wire trays plus fixed bottom shelf (w930 x d440mm), FDM1500 8 x wire trays plus fixed bottom shelf (w1230 x d440mm)

- Three T5 fluorescent tubes as standard
- Insulation: 50mm thick, high density cyclo-isopentane polyurethane foam (CFC, HCFC & HFC free)
- Rotating castors for easy installation, positioning and relocation (rear castors lockable only)

Integral Specifications

- R134a refrigerant (CFC & HFC free)
- Plumbing free design
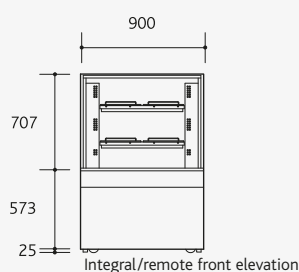
Remote Specifications

- Plumbing required for drainage
- Thermostatic expansion valve fitted as standard (to suit R134a or 404A, please specify when ordering)
- See Remote Refrigeration System Specifications on page 124 for more information

Ambient Specifications

- Ambient cabinet holds operating temperature at +5°C above ambient room temperature
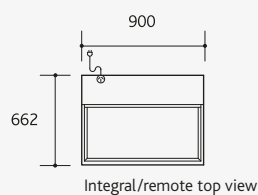
FDM900

✓ High Energy Efficiency

Model	Weight (kg)	Integral/Remote	Chiller/Freezer
FDM900	160	Integral	Chiller
FDM900a	105	Integral	Ambient
FDM900r	110	Remote	Chiller

	External (mm)	Internal (mm)		Integral
Height*	1305	800	**Gross Volume**	288 litres
Width	900	600	**Total Shelf Area**	0.88m² (inc. floor)
Depth	662	600	**Floor Area**	0.60m²

• Remote refrigeration duty 450 Watts at -5°C SST

900 — Integral/remote top view — 662

900 — Integral/remote front elevation — 707, 573, 25

FDM900
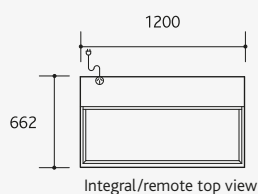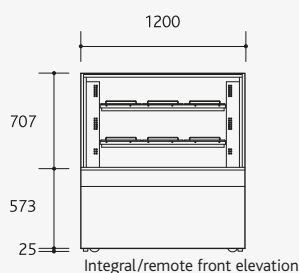
FDM1200

✓ High Energy Efficiency

Model	Weight (kg)	Integral/Remote	Chiller/Freezer
FDM1200	190	Integral	Chiller
FDM1200a	135	Integral	Ambient
FDM1200r	140	Remote	Chiller

	External (mm)	Internal (mm)		Integral
Height*	1305	800	**Gross Volume**	432 litres
Width	1200	900	**Total Shelf Area**	1.29m² (inc. floor)
Depth	662	600	**Floor Area**	0.79m²

• Remote refrigeration duty 585 Watts at -5°C SST

1200 — Integral/remote top view — 662

1200 — Integral/remote front elevation — 707, 573, 25

FDM1200

*Height includes castors

SKOPE ®
Refrigeration

FDM1500

✔ High Energy Efficiency

Model	Weight (kg)	Integral/Remote	Chiller/Freezer
FDM1500	225	Integral	Chiller
FDM1500a	167	Integral	Ambient
FDM1500r	175	Remote	Chiller

Model	External (mm)	Internal (mm)		Integral
Height*	1305	800	**Gross Volume**	576 litres
Width	1500	1200	**Total Shelf Area**	1.70m² (inc. floor)
Depth	662	600	**Floor Area**	0.99m²

- Remote refrigeration duty 630 Watts at -5°C SST

1500

662

Integral/remote top view

1500

707

573

25

Integral/remote front elevation

*Height includes castors
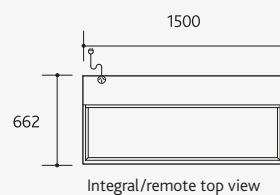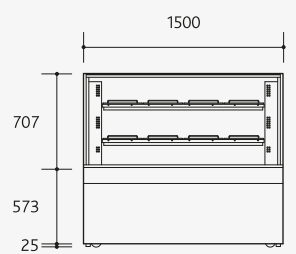
GENERAL PURPOSE **GLASS CHILLER SERIES**

SKOPE **STANDARD RANGE**

Digital controller, with separate on/off switch

Self closing, double glazed swing door

Black acrylic removable night cover

Fitted with adjustable legs, also suitable for plinth mounting

Shelf runners to hold three glass racks

Specifically designed to support efficient bar service.

Photo depicts: GC110r remote. Note: the SKOPE Glass Chiller does not include glass racks or glasses

105

This remote Glass Chiller supports efficient bar service by quickly chilling glasses straight from the dishwasher ensuring glasses are constantly cold.

Generic Specifications

- Operating temperature +1°C to +4°C in 40°C ambient
- Electronic controller with digital temperature display with on/off switch and neon power indicator
- Exterior: stainless steel (excluding galvanised steel top and base)
- Interior: stainless steel
- Easy plug-in 10 Amp power supply (230-240V, 50Hz), via mains flex
- Self-closing glass door with double glazed toughened single low/e argon filled safety glass
- Reversible door to suit your space
- Left hand side mounted service compartment
- Three shelf runners, to hold w14" x d17" or w14" x d14" glass racks (glass racks not included)
- Full length, ergonomic door handle
- Insulation: 50mm thick, high density cyclo-isopentane polyurethane foam (CFC, HCFC & HFC free)
- Adjustable legs as standard, also suitable for plinth mounting

Remote Specifications

- Plumbing required for drainage
- Thermostatic expansion valve fitted as standard (to suit R134a or 404A, please specify when ordering)
- See Remote Refrigeration System Specifications on page 124 for more information

*Height excludes castors or legs

750

600

505

Remote top view

750

725

Remote front elevation
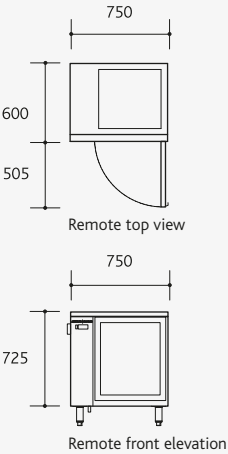
GC110r

Model	Weight (kg)	Integral/Remote	Chiller/Freezer
GC110r	55	Remote	Chiller

	External (mm)	Internal (mm)		
Height*	725	660	**Gross Volume**	110 litres
Width	750	370	**Total Shelf Area**	n/a
Depth	600	455	**Floor Area**	0.45m²
			Top Opening	w480 x d455mm

- Remote refrigeration duty 450 Watts at -5°C SST

GC110r
1 DOOR

BEACHMERE TAVERN
Beachmere, Queensland

"We were very happy to be able to work with the SKOPE customs department to achieve a wall of glass in the tavern, and special pizza and prep cabinets in the kitchen. This allows us to run a successful, busy and efficient business."

Rob Comiskey Owner, Beachmere Tavern

SKOPE PRODUCTS
BEACHMERE TAVERN

2 x BB980r
(custom tropical specification with
5 doors, internal evaporator)
2 x BB780r
1 x HB80
1 x PG550 HCr
1 x PG550 Prepr
1 x PG800 Pizza
(custom self-closing, insulated
night lid)

Chris Houliaras Head Chef

Night blind reduces power consumption

OD1100 maintains cold product at
25°C and 60% relative humidity

Maintenance-free refrigeration system (patent
pending) that uses a non-blocking condenser

Four angled or flat shelves and one
angled bottom shelf provide quick
and easy access to products

Easy plug-in, 10 Amp power supply

Removable front access SKOPE Cyclone™
refrigeration system makes servicing a breeze

Intuitive electronic controller for
precise temperature control and
comprehensive alarming

Photo Depicts: OD1100 with optional high sign and optional gravity feed shelving

CONVENIENCE
STORE
**OPEN DECK
SERIES**

SKOPE **PREMIUM RANGE**

Removable top moulding
and kick panels provide
plenty of space to brand
and advertise your products

Display case illuminated by
energy efficient fluorescent
lights to optimise your
product presentation

Automatic frost detection and
defrosting cycle for optimal defrost

High capacity stainless steel
condensate tray is easy to
remove for cleaning

Rotating, lockable castors

Providing optimal
display space **for**
your products and
increasing your high-
margin impulse sales.

These innovative open deck chillers have been designed to fit in locations to target impulse shoppers. The larger OD1100 chiller gives you the versatility to easily swap out your existing glass door chiller, while the smaller OD400 chiller has been designed for the end of gondolas or checkouts.

Generic Specifications

- Operating temperature: 0°C to +5°C in 25°C ambient, up to 60% relative humidity

Durable exterior and interior surfaces

- Exterior: white or black powder coated on galvanised steel
- Interior: white or black powder coated on galvanised steel
- Maintenance-free refrigeration system (patent pending) that utilises a unique non-blocking condenser

Intuitive electronic controller for precise temperature control and comprehensive alarming

- Alarm sounds before the chiller temperature gets too high, even in adverse conditions
- Power save mode for non-perishable products
- Automatically detects and defrosts the chiller for optimal defrost
- Display case illuminated by energy efficient fluorescent lights to optimise your product presentation
- Removable front access SKOPE Cyclone™ refrigeration system makes servicing a breeze
- Easy plug-in, 10 Amp power supply (230-240V, 50Hz), via mains flex
- High capacity stainless steel condensate tray prevents any water leaking onto the floor and is easy to remove for cleaning
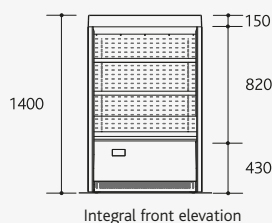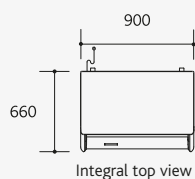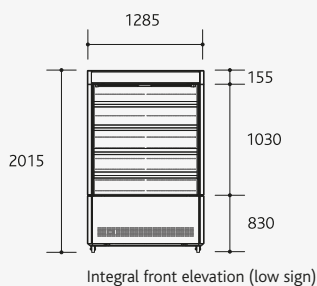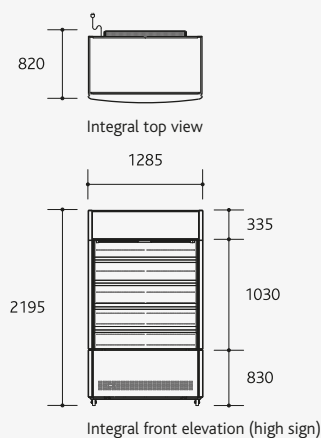
- Removable top sign and kick panels on OD1100 provide plenty of space to brand and advertise your products
- Insulation: 50mm thick, high density cyclo-isopentane polyurethane foam (CFC, HCFC & HFC free)
- R404A refrigerant (CFC & HCFC free)
- Optional gravity feed shelving and ticket strips
- Optional security grille for safe storage of products after hours

OD1100 Specifications

- Four adjustable shelves and a fixed bottom shelf provide capacity for 345 x 600ml bottles (75 bottle facings)
- Rotating, lockable castors and a generous ground clearance make it easy to install and move
- Night blind reduces power consumption

OD400 Specifications

- Two adjustable shelves and a fixed bottom shelf provide capacity for 120 x 600ml bottles (30 bottle facings)
- Cabinet drain captures any spillage, making it easy to keep clean
- Rollers for easy movement

820

Integral top view

1285

335

2195

1030

830

Integral front elevation (high sign)

1285

155

2015

1030

830

Integral front elevation (low sign)

900

660

Integral top view

150

1400

820

430

Integral front elevation

✓ High Energy Efficiency

OD1100

Model	Weight (kg)	Integral/Remote	Chiller/Freezer
OD1100	285	Integral	Chiller

	External (mm)	Internal (mm)		
Height*	2195 (high sign)	1320	**Gross Volume**	1020 litres
	2015 (low sign)		**Total Shelf Area**	2.14m^2
Width	1285	1180	**Floor Area**	1.05 m^2
Depth	820			

- Photo depicts OD1100 with low sign and optional gravity feed shelving
- Depth of 2 top shelves is 345mm**
- Depth of 2 middle shelves is 375mm**
- Depth of fixed shelf is 404mm**

✓ High Energy Efficiency

OD400

Model	Weight (kg)	Integral/Remote	Chiller/Freezer
OD400	135	Integral	Chiller

	External (mm)	Internal (mm)		
Height*	1400	805	**Gross Volume**	251 litres
Width	900	825	**Total Shelf Area**	0.749 m^2
Depth	660		**Floor Area**	0.594 m^2

- Photo depicts OD400 with optional gravity feed shelving
- Depth of top shelf is 240mm**
- Depth of middle shelf is 300mm**
- Depth of fixed shelf is 340mm**

OD1100
OPEN DECK

OD400
OPEN DECK

*Height includes castors
**Shelf depths measured without gravity feed shelving. Gravity feed shelving reduces usable depth by 13mm.

CONVENIENCE STORE
YARRA SERIES

SKOPE **PREMIUM RANGE**

Top mounted corporate fascia panel or optional illuminated sign

Removable condenser filter for easy maintenance

Condenser air enters at the front and exits from the top, ensuring cooler operating temperatures

Triple-glazed, heated, toughened safety-glass doors and optional solid rear doors

Five cantilevered angled or flat shelves

Vertical fluorescent lights on both sides of each door

Energy saving interior light switch

Large display area provided by extra cabinet height and width

Screw down cabinet stabiliser feet and swivel, front-locking, adjustable castors

Designed specifically for 'wall-of-refrigeration' product display and storage needs of convenience stores.

Photo Depicts: YA850 integral chiller with optional rear loading doors

Ideal for stores with high volume requirements and high product turnover. These units are easy to install and move around when you want to alter your store layout.

Generic Specifications

Durable exterior and interior surfaces
- Exterior: white or black powder coated on galvanised steel
- Interior: white or black powder coated on galvanised steel

Electronic controller with digital temperature display includes:
- Temperature and refrigeration alarms
- HACCP control and logging functionality
- Real-time clock (for HACCP and defrost control)
- Condenser air enters at the front and exits from the top, ensuring cooler operating temperatures
- Fan-forced ducted airflow provides fast temperature pull-down and maintains an even product temperature
- Service and exchange disruption minimised by easily removable SKOPE Cyclone™ refrigeration system
- Easy plug-in 10 Amp power supply (230-240V, 50Hz), via mains flex for 1 door, 2 x 10 Amp power supply for 2 door
- Hygienic, easy to clean surfaces
- Five cantilevered angled or flat shelves to maximise product display facings and optimise storage capacity
- Top mounted corporate fascia panel or optional illuminated sign
- Large display area provided by extra cabinet height and width
- Triple-glazed, heated, toughened safety-glass doors and optional solid rear doors
- Optimal product illumination with vertical fluorescent lights on both sides of each door
- Energy saving interior-light switch

- Screw down cabinet stabiliser feet and swivel, front-locking and adjustable castors (115mm – 130mm high)
- Heated door frame enables the cabinet to perform at high humidity levels
- Cabinet can be switched from chiller to freezer unit by replacing the SKOPE Cyclone™ refrigeration system
- Insulation: 50mm thick, high density cyclo-isopentane polyurethane foam (CFC, HCFC & HFC free)

Chiller Specifications

- Operating temperature adjustable from +1°C to +4°C in 43°C ambient
- R134a refrigerant (CFC & HCFC free)
- Current draw of 5.8 Amps per chiller door module
- Optional solid rear doors on the chillers provide a convenient method for re-stocking shelves and minimise customer disruption

Freezer Specifications

- Operating temperature adjustable from -18°C to -23°C in 32°C ambient
- R404A refrigerant (CFC & HCFC free)
- Current draw of 7.6 Amps per freezer door module
- Door switches to control internal fans and reduce energy consumption

Remote Refrigeration Specifications

- Thermostatic expansion valve fitted as standard (to suit R134a or R404A, please specify when ordering)
- Other refrigerants available if supported by suitable expansion valve
- See Remote Refrigeration System Specifications on page 124 for more information

SKOPE
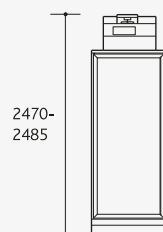Refrigeration

YA850 / YAF850

Model	Weight (kg)	Integral/Remote	Chiller/Freezer
YA850	176	Integral	Chiller
YA850r	158	Remote	Chiller
YAF850	191	Integral	Freezer
YAF850r	170	Remote	Freezer

	Integral External (mm)	Integral (rear doors) External (mm)	Internal (mm)		
C Height*	2470-2485	2470-2485	1700	Gross Volume	825 litres
F Height*	2510-2525	n/a**		Total Shelf Area	2.1m² (inc. floor)
Width	800	800	700	Floor Area	0.61m²/0.66m²
Depth	765	830	665		

- Chiller remote refrigeration duty 900 Watts at -5°C SST
- Freezer remote refrigeration duty 950 Watts at -30°C SST
- Minimum 200mm clear ventilation space required above cabinet top
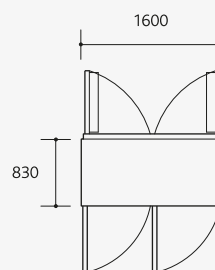
800 / 830 / 2470-2485
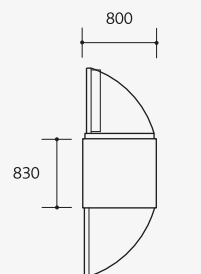
Integral rear door chiller top view

Integral chiller front elevation

YA1700 / YAF1700

Model	Weight (kg)	Integral/Remote	Chiller/Freezer
YA1700	330	Integral	Chiller
YA1700r	294	Remote	Chiller
YAF1700	360	Integral	Freezer
YAF1700r	318	Remote	Freezer

	Integral External (mm)	Integral (rear doors) External (mm)	Internal (mm)		
C Height*	2470-2485	2470-2485	1700	Gross Volume	1765 litres
F Height*	2510-2525	n/a**		Total Shelf Area	4.56m² (inc. floor)
Width	1600	1600	1500	Floor Area	1.22m²/1.32m²
Depth	765	830	665		

- Chiller remote refrigeration duty 1800 Watts at -5°C SST
- Freezer remote refrigeration duty 1900 Watts at -30°C SST
- Minimum 200mm clear ventilation space required above cabinet top

1600 / 830 / 2470-2485

Integral rear door chiller top view

Integral chiller front elevation

*Height includes castors ** Yarra freezers do not have a rear door option
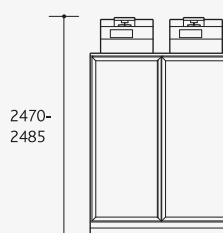
OPEN DECK SERIES		AVAILABLE AS	GRAVITY FEED SHELVING / PER CABINET	SECURITY GRILLE	OD1100 335MM HIGH SIGN	SOLID REAR LOADING DOORS	YARRA ILLUMINATED SIGN	SIDE MIRRORS
OD400	chiller	integral			n/a	n/a	n/a	n/a
OD1100	chiller	integral			n/a	n/a	n/a	

		AVAILABLE AS	GRAVITY FEED SHELVING / PER CABINET	SECURITY GRILLE	OD1100 335MM HIGH SIGN	SOLID REAR LOADING DOORS	YARRA ILLUMINATED SIGN	SIDE MIRRORS
YA850	1 door	chiller	integral & remote		n/a	n/a		n/a
YAF850	1 door	freezer	integral & remote	n/a	n/a			n/a
YA1700	2 door	chiller	integral & remote		n/a	n/a	n/a	n/a
YAF1700	2 door	freezer	integral & remote	n/a	n/a		n/a	n/a

NOTE: n/a - not applicable.

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SKOPE REFRIGERATION
REFERENCE SITES

Aged Care
- Arrunga at Ermington- Sydney, NSW
- Bathurst Nursing Home - Kelso, NSW
- Brotherhood of St Laurence – Fitzroy, VIC
- Bupa Tamworth - Tamworth, NSW
- Chesalon Care Malabar - Malabar, NSW
- Community Chef - Melbourne, VIC
- Frank Whiddon Masonic Nursing Home - NSW
- Homewood Care – NSW
- Our Lady of Loreto Gardens - NSW
- Presbyterian Age Care – NSW, ACT
- Regional Meals on Wheels Kitchen, Victoria, VIC
- Torbay Aged Care and Retirement Village - QLD
- Uniting Care – Nambucca Heads, NSW
- Uniting Care – Port Maquarie, NSW

Airports
- Adelaide Airport - Adelaide, SA
- Air NZ Koru Club Lounge - NZ
- Amberley Air Base - Amberley, QLD
- Auckland Airport – Auckland, NZ
- Christchurch Airport - Christchurch , NZ
- Coolangatta Airport - Gold Coast, QLD
- Dubai International Airport – Dubai, UAE
- Emirates Airport Lounge – CHCH, VIC, WA
- Melbourne Airport - Melbourne, VIC
- Qantas Club – QLD, WA
- Queenstown Airport - Queenstown, NZ
- Sunshine Coast Airport - Marcoola, QLD
- Sydney Airport - Sydney, NSW
- Wellington Airport - Wellington, NZ

Clubs
- Bankstown Sports Club - Bankstown, NSW
- Baulkham Hills Sports Club - Baulkham Hills, NSW
- Belmont 16ft Sailing Club Ltd - Belmont, NSW
- Blacktown Workers Club - Blacktown, NSW
- Burleigh Sports Club - Gold Coast, QLD
- Cable Beach Club - Broome, WA
- Cabra Vale Diggers Club - Canley Vale, NSW
- Cabramatta Bowling Club – Cabramatta, NSW
- Cairns Yacht Club - Cairns, QLD
- Canberra Southern Cross Club – Phillip, ACT
- Cashmere Club, Christchurch, NZ
- Castle Hill RSL Club - Castle Hill, NSW
- East's Leagues Club – NSW, QLD
- Fitness First - Sydney, NSW
- Growling Frog Golf Club - Melbourne, VIC
- Lions Club - Brisbane, QLD
- Mooney Mooney Workers Club - NSW
- Mossman Memorial Bowls Club - Mossman, QLD
- Mounties - Mt Pritchard, NSW
- Nambucca Heads RSL Club - NSW
- National Wine Centre - Adelaide, SA
- Noosa Heads Surf Club - Noosa Heads, QLD
- North Burleigh Surf Club - Gold Coast, QLD
- North Ryde RSL Club - North Ryde, NSW
- Northcliffe Surf Club - Surfers Paradise, QLD
- Onehunga Bowling Club - Auckland, NZ
- Pacific Harbour Golf & Country Club - QLD
- Pittwater RSL Club - Mona Vale, NSW
- Queensland Club - Brisbane, QLD
- QLD Rugby Club - Brisbane, QLD
- RACV Healesville Country Club - Healesville, VIC
- Ringwood RSL - Ringwood, VIC
- Riversdale Golf Club – Mt Waverley, VIC
- Rooty Hill RSL Club - Rooty Hill, NSW
- Royal Sydney Golf Club – Sydney, NSW
- Southport Surf Club - Southport, QLD
- St George Leagues Club - Kogarah, NSW
- St Johns Bowling Club – NSW
- St Kilda Football Club - Melbourne, VIC

- St Marys Leagues Club - St Marys, NSW
- The Australia Club – Sydney, NSW
- Titans Centre of Excellence – Gold Coast, QLD
- Tuncurry Bowling Club - Tuncurry, NSW
- Wests Illawarra Leagues Club - Unanderra, NSW
- Wine Society - Broadway, NSW

Corporate
- Bank of New Zealand – New Zealand
- BTIM Investment Management - QLD
- Commonwealth Bank of Australia - Sydney, NSW
- Energex – Brisbane, QLD
- George Weston Foods – North Ryde, NSW
- Hewlett Packard - Sydney, NSW
- Lehmann Brothers - Sydney, NSW
- Microsoft – Sydney, NSW
- Telecom - Wellington, NZ
- Uniting Group Ltd - Sydney, NSW
- Water Farms Australia Pty Ltd - Babinda, QLD

Education
- Bass Hill High School - Bass Hill, NSW
- Bellingen High School
- Bossley Park High School - Bossley Park, NSW
- Burwood Catholic Vocational College - NSW
- Dandenong College of TAFE - Dandenong, VIC
- De La Salle College – Cronulla, NSW
- Geraldton Senior College - Perth, WA
- Gungahlin College – Gungahlin, NSW
- Hamilton Tafe- Hamilton, NSW
- Kangan Batman TAFE - Somerton, VIC
- Kingsgrove High School - Kingsgrove, NSW
- LaTrobe University - Bundoora, Victoria
- Lincoln University – Christchurch, NZ
- Macquarie University - North Ryde, NSW
- Melbourne University - Melbourne, VIC
- Monash University - Melbourne, VIC
- Mudgee College TAFE - Mudgee, NSW
- Nambucca High School
- Patrician Brothers College - Fairfield, NSW
- Penrith Anglican College – NSW
- Restaurant Association Training Kitchen - NZ
- Rosebank College - Five Dock, NSW
- St Andrew's Anglican College – QLD
- Sydney Boys High School - Sydney, NSW
- Sydney Catholic Vocational College – Burwood, NSW
- The Bancroft Centre - Herston, QLD
- University of Canterbury – Christchurch, NZ
- University of New South Wales - Sydney, NSW
- UTS Union Function Centre - Sydney, NSW
- Wynnum West SHS - Brisbane, NSW

Entertainment
- AAMI Stadium - Melbourne VIC
- Adelaide Casino - Adelaide, SA
- Adelaide Entertainment Centre - Adelaide, SA
- Albion Park - Shellharbour, NSW
- AMI Stadium - Christchurch, NZ
- ANZ Stadium - Brisbane, QLD
- Australian War Memorial - ACT
- BNZ Stadium - Wellington, NZ
- Brisbane Entertainment Centre - Brisbane, QLD
- Brookvale Oval – Manly, NSW
- Challenge Stadium - Mt Claremont, WA
- Christchurch Casino – Christchurch, NZ
- Conrad Jupiters Gold Coast Casino - QLD
- Dairy Farmers Stadium - Townsville, QLD
- Eden Park Stadium - Auckland, NZ
- Energy Australia Stadium Western Grandstand - NSW
- Gold Coast Convention Centre - QLD
- International Cricket Hall of Fame - NSW
- Melbourne Cricket Ground - East Melbourne, VIC

- Melton Harness Racing & Entertainment Complex - VIC
- Member's Equity Stadium - Perth, WA
- Metricon Stadium - Gold Coast, QLD
- NZI Room Aotea Centre - Auckland, NZ
- Performing Arts Centre - Perth, WA
- Perth Convention Centre - Perth, WA
- Prince Alfred Park & Pool – Surry Hills, NSW
- Queensland Performing Arts Centre - QLD
- Robina Cinemas – Robina, QLD
- Rod Laver Arena - Melbourne, VIC
- Skilled Stadium - Geelong, VIC
- Sky City - Auckland, NZ
- Star City Casino – NSW, NT
- Subiaco Oval Stadium - Perth, WA
- Sydney Cricket Ground, Sydney, NSW
- Te Papa Museum - Wellington, NSW
- Vector Arena - Auckland, NZ
- Waikato Stadium - Hamilton, NZ

Food Chains
- Burger Fuel
- Eagle Boys Pizza Solution Stores - Australia
- KFC
- Marks & Spencer – Dubai, UAE
- McDonald's
- Myer Melbourne - Melbourne, VIC
- Pita Pit
- Sara Lee – NZ, NSW, QLD

Government
- Accenture - North Sydney, NSW
- Attorney General's Department - ACT
- Australian Equine and Livestock Events Centre - NSW
- Blacktown City Council - Blacktown, NSW
- Centrelink - ACT
- DEEWR Offices – Canberra, ACT
- Department of Justice - Perth, WA
- Ennoggera Army Barracks - Enoggera, QLD
- Family Court of Australia - Parramatta, NSW
- Government House - Wellington, NZ
- Holroyd City Council - Merrylands, NSW
- Kapooka Barracks – Kapooka, NSW
- Lotus Glen Correctional Centre - Mareeba, QLD
- Road Traffic Authority - NSW
- Royal Australian Air Force – NSW
- The Law Society – Sydney, NSW
- Willoughby City Council - Willoughby, SA
- Wollongong City Council - Wollongong, NSW

Hospitals
- Broome Hospital - Broome, WA
- Christchurch Hospital, Christchurch, NZ
- Denmark Hospital - Denmark, WA
- Fairfield Hospital - Prairiewood, NSW
- Greenslopes Private Hospital - Greenslopes, QLD
- Hollywood Private Hospital - Perth, WA
- Middlemore Hospital - Auckland, NZ
- Norwest Private Hospital – Norwest, NSW
- Orange Hospital – Orange, NSW
- Prince of Wales Hospital - Randwick, NSW
- Red Cross Blood Bank - QLD
- Royal Brisbane Hospital - Brisbane, QLD
- Royal Freemasons Hospital Florence Nursing Home - VIC
- Royal North Shore Hospital – St Leonards, NSW
- Royal Prince Alfred Hospital - Camperdown, NSW
- St George Hospital - Kogarah, NSW
- St Vincent's Private Hospital - Darlinghurst, NSW
- The Royal Children's Hospital - Melbourne, VIC
- Westmead Hospital - Westmead, NSW

Hotels / Resorts
- ALH – NSW, QLD

- Burswood Resort and Casino - Burswood, WA
- Central Hotel - Surry Hills, NSW
- Citygate Sebel – Sydney, NSW
- Crowne Plaza - Papua New Guinea
- Fiji Hilton - Fiji
- Gladstone Hotel - Dulwich Hill, NSW
- Hilton Hotel – NZ, NSW, QLD
- Laucala Island Resort - Fiji
- Langham, Auckland, NZ
- Links Hope Island - Hope Island, QLD
- Maldives Regent - Maldives
- Mantra Pandanas Building - Darwin, NT
- Mantra at Salt Beach – Kingscliff, NSW
- Norman Hotel - Woolloongabba, QLD
- Novotel - NZ, NSW
- Palazzo Versace – Gold Coast, QLD
- Park Hyatt – Sydney, NSW
- Phoenix Hotel - Gympie, QLD
- Pinctada Cable Beach Resort - Broome, WA
- Port Lincoln Hotel - Port Lincoln, SA
- Porters Plainland Hotel - Plainland, QLD
- Prince Alfred Hotel - Richmond, VIC
- Quay West Resort Noosa - Noosa, QLD
- Railway Hotel - Greymouth, NZ
- Ramada Ballina - Surfers Paradise, QLD
- Royal Pines Gold Coast, QLD
- Rydges Cronulla – Cronulla, NSW
- Shangri-la Resort – Fiji
- Sheraton - Fiji
- Sofitel Resort and Spa - Fiji
- Stamford Plaza Hotel - Auckland, NZ
- Taminga Hotel - Clare, QLD
- The Beach House – Broadbeach, QLD
- The Emu Hotel - Morphett Vale, SA
- The Hackney Hotel - Hackney, SA
- The Highway Inn - Adelaide, SA
- The Lakes Resort - Adelaide, SA
- The Oaks Group - Adelaide, QLD
- The Oaks Resort - Broome, WA
- The Phoenix Motel - Moree, NSW
- The Rarotongan Beach Resort & Spa - Cook Islands
- Travelodge Docklands - Southland, VIC
- Westin Hotel – NZ, NSW
- YHA The Rocks - Sydney, NSW

Petroleum / Convenience Stores
- BP Service Stations
- Caltex
- Coles Express
- Emirates Petroleum – Egypt, UAE
- Freedom Fuels
- Mobil
- Shell – Pakistan

Restaurants / Bars / Cafes
- 1907 Restaurant & Bar - Perth, WA
- 399 - Northbridge, WA
- Angus Steak House - Auckland, NZ
- Aranda Coffee - Christchurch, NZ
- Aria Restaurant - Brisbane, QLD
- Arjee Bhajee - Christchurch, NZ
- Ash St Bistro – Sydney, NSW
- Artizan Café - Dunsborough, WA
- Atomic Café - Perth, WA
- Bacco Wine Bar - Sydney, NSW
- Baker Boys - Christchurch, NZ
- Bakers Delight - Melbourne, VIC
- Barbeque's Galore - Wagga Wagga, NSW
- Basement Bar - Perth, WA
- Bavarian Bier Café - Sydney, NSW
- Beachmere Tavern - Beachmere, QLD
- Bean & Beyond - Robina, QLD

- Beef & Beach Balcony Restaurant – NSW
- Bite Me Burger - Cronulla, NSW
- Bite Me Burger - Sydney, NSW
- Blue Sky Brewery - Cairns, QLD
- Boardwalk Tavern - Hope Island, QLD
- Bodega – Surry Hills, NSW
- Botswana Butchery, Queenstown, NZ
- Bottom of the Harbour - Balmoral, NSW
- Bread & Spread – NSW
- Breakers Restaurant - NZ
- Breeze Bar - Maroochydore, QLD
- Buddha Bar - Adelaide, SA
- Bully Hayes Restaurant & Bar - Akaroa, NZ
- Butterflies Café - Adelaide, SA
- C.Y. O'Connor Village Pub - Perth, SA
- Café Cee - Glenbrook, NSW
- Café Primo - Adelaide, SA
- Capricorn Tavern – Yeppoon, QLD
- Centennial Parklands Restaurant - Sydney, NSW
- Charlie Lovetts – NSW
- Club Deli - Hervey Bay, QLD
- Columbus Café - Albany, WA
- Columbus Coffee - Auckland, NZ
- Concrete Blonde - Potts Point, NSW
- Coopers Ale House - Adelaide, SA
- Coronet Peak Hotel Restaurant - Queenstown, NZ
- Cottesloe Cellars - Cottesloe, WA
- Dome Coffee - International
- Double Lucky Bar - Perth, WA
- Earth and Sea Pizza - Byron Bay, NSW
- Eatons Hill Hotel - Eatons Hill, QLD
- Empire Kitchen - Coopers Plains, QLD
- Era Café and Wine Bar - Brisbane, QLD
- Esquires Coffee House - Christchurch, NZ
- Euro Bar and Restaurant - Auckland, NZ
- Felix Bar & Bistro - Sydney, NSW
- Fish & Grill - Mareeba, QLD
- Gladstone Bakeries - Gladstone, QLD
- Glass Brasserie – Sydney, NSW
- Global Coffee Solutions – NSW
- Gloria Jeans Coffee - NZ
- Gold Coast Casino Atrium Bar - Broadbeach, QLD
- Good Mood Food Catering - Osborne Park, WA
- Grafton Services Club – NSW
- Halo Restaurant - Perth, WA
- Hammerheads - Auckland, NZ
- Hugo's at Manly - Manly, NSW
- Hugo's Lounge – Darlinghurt, NSW
- Hugo's Pizza – Darlinghurt, NSW
- Iceworks Bar - Brisbane, QLD
- Irish Village – Emerals, QLD
- Izakaya - Melbourne, VIC
- Jamberoo Mountain Café - Jamberoo, NSW
- Jones the Grocer - VIC
- Kam Fook Restaurant - Bondi Junction, NSW
- Kermadec Ocean Fresh Restaurant - Auckland, NZ
- L'attitude 28 - Geraldton, WA
- Lalola Restaurant - Perth, WA
- Lawrence Estate of Margaret River - WA
- Les Amis Bar - Fortitude Valley, QLD
- Local Tap House - Darlinghurst, NSW
- Lone Star Café and Restaurant - Christchurch, NZ
- Longrain - Sydney, NSW
- Macarthur Tavern - Sydney, NSW
- Mac's Brew Bar - Auckland, NZ
- Maid & Magpie Pub - Adelaide, SA
- Malt Dining - Brisbane, QLD
- Manly Pavilion – NSW
- Marsden Tavern - Yeppoon, QLD
- Max Brenner - Sydney, NSW
- Mayfair Tavern – Emerald, QLD
- Melba Cafes - Auckland, NZ

- Melba's Gold Coast - Surfers Paradise, QLD
- Melbourne Hotel - Brisbane, QLD
- Michel's Restaurant - Townsville, QLD
- Misceos Café and Bar - Christchurch, NZ
- Nando's - Brisbane, QLD
- Oscars Lounge Bar & Restaurant - Sydney, NSW
- Outback Steak Houses - Sydney, NSW
- Panizzi Café - Wollongong, NSW
- Patisserie Tamborino – Five Dock, NSW
- Pendolino - Sydney, NSW
- Pizza Capers - Brisbane, QLD
- Plough Inn Tavern - Brisbane, QLD
- Pony Lounge and Dining - Sydney, NSW
- Pony Neutral Bay – Neutral Bay, NSW
- Porteno – Surry Hills, NSW
- Portofino - Auckland & Wellington, NZ
- Quay Restaurant - Sydney, NSW
- Queens Wharf Brewery - Newcastle, NSW
- Red Herring - Perth, WA
- Red Poppy Bakery - Melbourne, VIC
- Robert Harris Cafes - NZ
- Rockpool Bar and Grill - Sydney, NSW
- Sake – Sydney, NSW
- Sean's Kitchen - Sydney, NSW
- Silk Road - Melbourne, VIC
- Sky City Observatory Restaurant - Auckland, NZ
- Smallbones - Ashburton, NZ
- Soho Bar and Restaurant – Christchurch, NZ
- Sol Square - Christchurch, NZ
- Spice Market - Melbourne, VIC
- Spit Roast - Auckland, NZ
- Spotless Catering - Subiaco, WA
- Steel Bar and Grill - Sydney, NSW
- Steel Espresso – Sydney, NSW
- Subway - International
- Tantra Restaurant - Melbourne, VIC
- Targa Restaurant – Byron Bay, NSW
- The Argyle Hotel - Sydney, NSW
- The Bellrock - Gympie, QLD
- The Coffee Club - QLD
- The Coffee Emporium – NSW
- The Goose Restaurant - Busselton, WA
- The Helm Bar & Kitchen - Hamilton, NZ
- The Italian Village Restaurant - Sydney, NSW
- The Malaya - Sydney, NSW
- The Mandarin Club - Sydney, NSW
- The Pass Café – Byron Bay, NSW
- The Point Restaurant, Ramada – Ballina, NSW
- The Rocks Café - Sydney, NSW
- Toscani's Café and Bar - Surfers Paradise, QLD
- Tosolini's - ACT
- Vapiano - Brisbane, Surfers Paradise, QLD
- Wagamama - Auckland & Christchurch, NZ
- Wembley Wine Bar - Wembley, WA
- Wildfire Restaurant - Auckland, NZ
- Wills Domain Winery - Yallingup, WA
- Wise Winery - Yallingup, WA
- Yogen Fruz - Brisbane, QLD
- Zafferano Restaurant - Perth, WA

Other
- 7/11 - VIC
- Channel 10 - Adelaide, SA
- Clarence Corner Book Shop - Brisbane, QLD
- FoodWorks - AUS
- House of Happiness - Bribie Island, QLD
- IGA Stores - VIC
- Marina Mirage - Main Beach, QLD
- Old Coach General Store - Mudgeeraba, QLD
- Reading Cinemas - Australia
- Victor Churchill Butcher – Woollahra, NSW
- Wesley House - Brisbane, QLD

GET THE MOST FROM YOUR REFRIGERATION CABINET MINIMISE POWER CONSUMPTION

The correct setup, positioning, cleaning, maintenance and safe operation of your SKOPE chiller and freezer cabinets are essential to ensure you are getting the most from your refrigeration cabinets and minimising your power consumption.

The following information will help to ensure you get the best possible performance from your SKOPE products. For more detailed remote chiller and freezer installation instructions, see page 118.

For further product installation details, please contact the SKOPE Customer Services Team.

Initial Setup and Operation

1. Read all documentation (instructions/manuals) received with the cabinet before positioning it.
2. Position the cabinet close to its final location adhering to the installation and ventilation guidelines.
3. Remove all packaging materials and transit bolts and ensure air inlets and exhausts are clear.
4. Assemble any necessary parts.
5. Check the cabinet's rating and the Amp capacity of the power outlet before plugging it into a suitable power supply and turning it on.
6. Check the operation of lights and SKOPE Cyclone™ refrigeration system.
7. **Verify the operation of the compressor, evaporator and condenser fans:**
   - Listen for compressor 'switch-on'.
   - Check internal air movement around the system.
   - On some models the compressor and the condenser fan will switch off when the internal operating temperature is reached.
8. Position the shelves to suit and engage shelf clips in support strips.
9. Ensure there is sufficient air space around the contents of the cabinet and stock does not overhang the edges of the shelves, so air can circulate inside the cabinet at all times.
10. Keep air vents and ducts clear.
11. Ensure that the door gaskets form a good seal with the cabinet.

Positioning

1. Position the cabinet to minimise exposure to excessive temperatures, avoiding direct sunlight, warm draughts and kitchen equipment that produces high temperatures e.g. broilers, grillers, ovens and fat fryers.
2. Some cabinets have unique installation requirements. Always check and follow the installation instruction documents provided with each cabinet.
3. Avoid positioning the cabinet in locations where there is high grease and fat content in the air to prevent condenser coil blockage. If this is not possible, implement an appropriate condenser coil cleaning program as preventative maintenance.
4. **Ensure that there is adequate ventilation around the cabinet to release heat build-up. A lack of ventilation will result in poor efficiency, excessive power bills, failed operation and/or a limited refrigeration unit lifespan.**
   - Cabinets with a top mounted SKOPE Cyclone™ refrigeration system require a minimum clearance of 200mm above the top of the unit.
   - Cabinets with a bottom mounted SKOPE Cyclone™ refrigeration system require unobstructed airflow into the under side of the cabinet. Nothing must be placed directly in front of or beneath the cabinet.
   - Air movement around prep cabinets must not exceed 0.3m/s. Excessive air movement will cause failure of the air curtain.
   - Prep cabinets must not be situated where they will be affected by air conditioning outlets, ventilation fans or air recirculation fans as they will compromise the airflow.
5. Ensure that adequate clearance has been allowed for door swing.
6. Position the cabinet on a level surface for stability and to ensure the pretensioned torsion system doors shut and seal correctly.

Cleaning

1. Inspect the cabinet regularly and clean it at least once a week or as required.
2. Empty the product from the cabinet.
3. Disconnect the cabinet from the power supply (switch off and unplug).
4. **Check the condenser monthly and clean if necessary. The condenser is the finned radiator that is external to the insulated evaporator box.**
• If the air path through the condenser fins has any visual restriction, use a vacuum cleaner or brush to clear the condenser. SKOPE recommends that the condenser is checked and cleaned by an authorised SKOPE refrigeration mechanic.
5. Wipe the interior and exterior of the cabinet with soapy water.
6. Wash away soap residue.
7. Wax the exterior with automobile polish for extra protection.
8. Do not use abrasive cleaners.
9. Check and clean the door seal gaskets. These may be wiped down with a damp cloth. Ill-fitting door seal gaskets will reduce a cabinet's efficiency and increase power consumption. If the door seal gaskets are not sealing, call SKOPE to arrange a replacement.
10. Reconnect to the power supply and switch on.

For more information on the cleaning required, please see the service manual specific to each product.

Maintenance and Servicing

SKOPE recommends that all cabinets are checked and cleaned by a service professional to ensure you are getting the most from your cabinet.

To ensure your cabinet is operating to its optimum a SKOPE service professional will:

1. Ensure the cabinet is being held at the required temperature, and if necessary, adjust the thermostat controller.
2. Check and clean the condenser. If the condenser coil is badly blocked, the unit must be cleaned out with compressed air and may require the unit to be moved out doors. Dirty condensers can lead to an increase in temperature and power consumption and in some cases compressor and component failure.

3. Check all door gaskets are sealing correctly, adjust door hinges for better alignment, and replace gaskets if necessary.
4. Ensure all the lights are operating correctly.
5. Ensure the condensate tray is clean.
6. Inspect the evaporator coil to ensure there is no excess ice build-up.
7. Check the condition of the power supply cord.

Routine maintenance will reduce the need for major service work on the SKOPE Cyclone™ refrigeration system. If required, the removable externally fitted SKOPE Cyclone™ can be easily exchanged for repair at minimum cost and disruption to you.

Safety Information

1. Disconnect cabinets from the mains power supply before attempting any servicing, maintenance or cleaning.
2. Do not use an appliance for anything other than its intended use.
3. Do not overload the power supply (see the unit's serial rating label).
4. Use only on voltage specified on the rating plate or in the instructions.
5. Ensure adequate ventilation of the refrigeration system.
6. Do not touch moving parts.
7. Do not obstruct grilles or exhaust.
8. Do not probe any opening.
9. Replace the power supply cord if damaged (where special terminations or preparation is required, contact a service agent).

For details on your nearest service professional, call SKOPE's freephone number 1800 121 535.

REMOTE REFRIGERATION SPECIFICATIONS

Definitions

A remote system excludes a condensing unit (i.e. compressor, condenser assembly etc) and includes the evaporator assembly, electronic controller (excludes TME chiller), TX valve and drain as a standard. Remote system models are indicated by the use of the letter 'r' after the model name e.g. SK650r-2 and SKF1000r.

Installing a SKOPE cabinet with a remote refrigeration system requires adding a condensing unit. SKOPE does not include a condensing unit with their models as its selection depends on varying factors, including:

- Heat load
- Refrigeration load
- Variable operating conditions
- Refrigeration tube diameter and length
- Location and ventilation

A refrigeration installer must check these factors and is responsible for the condensing unit performance and component selection.

Please note: All SKOPE Blast Chillers are supplied with a remote condensing unit capable up to 40m. Remote unit installation is not included in the cost.

SKOPE Specific Remote System Requirements

Installation and Commissioning:

1. A qualified refrigeration engineer must select the correct condensing unit and associated components based on the customer requirements and application.
2. The refrigeration condensing unit must be installed and commissioned by a suitably qualified refrigeration engineer to appropriate standards and a high level of workmanship.
3. The installer must confirm that the controller program is suitable for the required application.
4. The liquid and suction connection pipes are run to the outside of the evaporator box housing, and the suction line should be insulated.
5. SKOPE recommends that the condensing unit be fitted with a receiver. The condensing unit must have dual (high and low) pressure switches fitted.

   NB: Multiple cabinets can be run off a single large condensing unit. SKOPE recommends, however, that freezer units use a single condensing unit per cabinet.

Ventilation

1. All refrigeration and freezer cabinets must have a 200mm ventilation space above the SKOPE remote refrigeration system. This applies to all ambient and humidity conditions and is necessary to prevent any condensation forming on the evaporator box and cabinet top.
2. If installation does not allow for the minimum clearances, then an additional fan must be fitted. The fan must have a minimum airflow of 50 litres per second to create air circulation around the evaporator unit. SKOPE does not offer a fan kit for this application.

Drainage

1. A condensate drain must be run from the cabinet to a waste outlet.
2. Ensure the cabinet is level.
3. Ensure the drain is trapped with adequate fall. It must have a minimum fall of 50mm per 1 linear meter of drain.
4. Venting the drain may be required for restrictive run.
5. SKOPE recommends that a hard PVC drain tube is fitted to all remotes to ensure effective drainage. This will reduce the possibility of the drain hose sagging over time, which reduces the effectiveness of the drain.

Electrical

1. SKOPE remote chillers require a 10 Amp (230-240V, 50Hz) supply socket. Other voltages available on request.
2. SKOPE remote chillers are fitted with a mains flex and plug.
3. SKOPE remote freezers are not supplied with a mains flex.
4. The condensing unit requires a dedicated power supply. The type of supply required will be dependent on the type of condensing unit selected.
5. Any new or additional wiring to the cabinet must be performed according to local wiring regulations. Refer to the wiring diagram label fixed to the lid of the evaporator box.

Chiller Rating Conditions

- Remote nominal operating ambient temperature: 32°C (43°C maximum)
- Remote product operating temperature: +1°C to +4°C

Condensing unit should be rated at:

- -5°C SST (Saturated Suction Temperature)
- "Medium Temperature - High Start Torque" Compressor
- Operation basis: 18 hours for every 24 hours

Freezer Rating Conditions

- Remote nominal operating ambient temperature: 32°C (40°C maximum)
- Remote product operating temperature: -18°C to -21°C

Condensing unit should be rated at:

- -30°C SST (Saturated Suction Temperature)
- "Low Temperature - High Start Torque" Compressor
- Operation basis: 18 hours for every 24 hours

Preparation and Pizza Rating Conditions

- Remote nominal operating ambient 30°C (30°C maximum)
- Remote product operating temperature: +1°C to +4°C

Condensing unit should be rated at:

- -15°C SST (Saturated Suction Temperature)
- "Low/ Medium Temperature – High Start Torque" Compressor
- Operation basis: 18 hours for every 24 hours

SK650r - illuminated sign panel removed from front of remote unit.
1. Suction and Liquid line termination points.
2. Solenoid Valve: optional on all remotes.
3. Drain Tube: 600mm long flexible drain hose.
4. Electronic Controller.

GLOSSARY

Model Names

1. **Preparation or prep cabinets:** chiller cabinets designed for food preparation. These cabinets have a ducted well in the top rear of the flat benchtop that pans of prepared ingredients sit in. An air curtain blows air over the pans to ensure even temperatures and that food safety standards can be met.
2. **Lowline chiller cabinets:** low lying cabinets designed to hold hot cooking equipment on the top.
3. **Pizza cabinets:** chiller cabinets designed for food preparation. These cabinets have a ducted well in an angled raised section at the top rear of their benchtop that pans of prepared ingredients sit in. They also have a flat work area at the top front of the cabinet. An air curtain blows air over the pans to ensure even temperatures and that food safety standards can be met.
4. **Under counter cabinets:** cabinets designed to fit under counters or benchtops.
5. **Backbar cabinets:** chiller cabinets designed for bottle storage behind and/or under bars.
6. **Top mounted cabinets:** the refrigeration unit is mounted at the top of the cabinet.
7. **Bottom mounted cabinets:** the refrigeration unit is mounted at the bottom of the cabinet.

Option Definitions

1. **Integral:** a cabinet with a self contained refrigeration system.
2. **Remote:** a cabinet with a separately located refrigeration condensing unit that is not supplied by SKOPE.
3. **Benchtop fascia height:** the height of the front of the benchtop. This height is sometimes different to the overall height added to a cabinet by the benchtop.
4. **Benchtop height:** the height of the benchtop that is added to a cabinet.
5. **S/S:** Stainless Steel.
6. **Solid door:** a metal, foam filled solid door that cannot be seen through.
7. **Sign replacement panel:** a flat metal panel to replace a light sign on top of some vertical cabinets.
8. **Treated coil:** a protective coating on the coil to prevent corrosion, which is caused by uncovered foods, especially fish, eggs, mayonnaise and dressings.
9. **Tropical specification:** the cabinet is designed to operate in very high humidity (up to 85% relative humidity).

10. **Gastronorm 1/1 trays:** Gastronorm standard sized catering trays 530mm long x 325mm wide.
11. **Gastronorm 2/1 trays:** Gastronorm standard sized catering trays 650mm long x 530mm wide.

Glass Terminology

1. **Insulating glass:** this is double glazing. Two or more panes of glass are joined with a sealed air gap between them.
2. **Heated safety glass:** glass which has an electrically heated film attached to remove condensation in the harshest environments.
3. **Argon gas:** a colourless and odourless gas used to fill the airspace between panes of insulating glass. The addition of argon gas increases the thermal performance of a window by minimising heat transfer.
4. **Low/e:** stands for "low emissivity". Low/e glass is safety glass coated with a clear metal oxide film to reduce heat transfer.
5. **Double low/e glass:** two panes of glass coated with a clear metal oxide film to reduce heat transfer.

Glass Option Definitions

1. **Safety glass:** standard glass used on SKOPE chillers. Air filled, double-glazed toughened safety glass.
2. **Low/e:** one pane of safety glass and one pane of low/e glass. Low/e provides more insulation than standard safety glass.
3. **Double low/e argon:** two panes of low/e glass, argon gas filled. Double low/e argon glass provides more insulation than low/e glass.
4. **Double glazed heated safety glass:** two layers of safety glass with a heated film used on chiller cabinets.
5. **Triple glazed heated safety glass:** three layers of safety glass with a heated film used on freezer cabinets.

Temperature Definitions

1. **Product operating temperature:** the temperature of the product stored within the cabinet.
2. **Operating ambient temperature:** the maximum temperature of the environment that the cabinet can operate in and maintain the product temperature.
3. **Relative Humidity or RH:** is the ratio of the amount of water vapor in the air at a specific temperature to the maximum amount of water that the air could hold at that temperature, expressed as a percentage.

Dimensional Tolerances

When specifying chillers or using SKOPE cabinets in designs please allow the following dimensional tolerances.

Linear Dimensions	General Cabinet Dimensions	Length of Multiple Cabinets	
		At each joint	At each end wall
≤ 1 metre	±5mm	±5mm	+15mm
≥ 1 metre	+10mm	+10mm	+15mm
	-5mm	-5mm	

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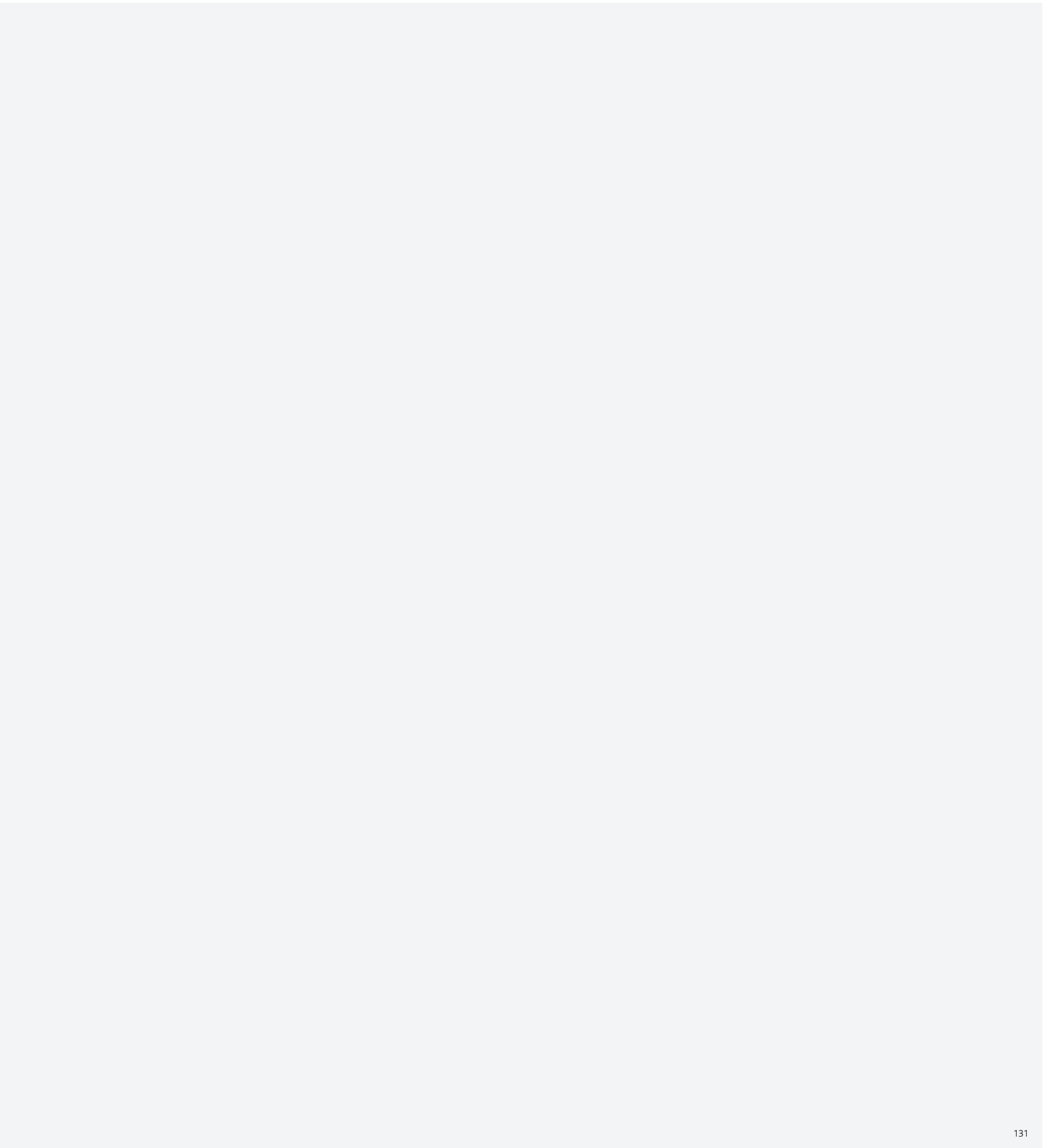**Email:** powdernz@dulux.co.nz
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